



U.S. Department of Transportation

National Highway Traffic Safety Administration

#### Dear Crash Data Researchers/Users:

Thank you for choosing crash data from the National Highway Traffic Safety Administration (NHTSA) for your research or other use. The information contained in this motor vehicle crash report is collected, maintained and distributed in accordance with Public Law 89-564. In accordance with this Public Law, NHTSA is required not to release any case information until completion of quality control procedures. These procedures include a review of the case material to extract all names, licenses and registration numbers, non-coded interview material, non-research related researcher comments in the margins, non-factual data, and the production number portion of the vehicle identification number (VIN).

If you requested NHTSA to query its database files in order to identify a specific crash, then that query was made using non-personal descriptors you provided for use in our search. This motor vehicle crash may have been identified from a data search and matches the general, non-personal descriptors you provided, but we cannot confirm that this is the specific crash report you requested.

If you have any questions with regard to the above procedures, please contact the Field Operations Branch, Crash Investigation Division, National Center for Statistics and Analysis at 202-366-4820. Again, please be advised that we cannot confirm that this is the case that you have specifically requested nor can we certify the information to be correct.

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U.S. Dep	partment of	Transportation
National	Highway T	raffic Safety

PEDESTRIAN CASE SUMMARY

NATIONAL ACCIDENT SAMPLING SYSTEM
PEDESTRIAN CRASH DATA STUDY

Administration

CASE NO. 6

TYPE OF ACCIDENT CAR PELESTRIAN CROSS, NG ROAD STRAIGHT

#### THE ACCIDENT SEQUENCE AND ACCIDENT PECULIARITIES A. DESCRIPTION OF

(Provide a summary of the accident sequence as well as any particular event of the accident that is noteworthy. Pedestrian injury mechanism and vehicle interaction is the focus, not pedestrian or driver culpability. Do not include any personal identifiers. NEhicle TRAVELING ON AN EXPRESSIVAY IN A WESTERLY DIRECTION, VEHICLE #1 WAS IN THE INNER LANE (PASSING CAME) CLOSE TO THE GUARDRAIL WHEN PEDESTRIAN RAN IN FRONT OF VEHICLE #1 AND GOT STRUCK WITH THE RIGHT FROMT. VEHICLE #1/MMENIATELY STOPPED AND DRIVER COT OUT TO CHECK ON PEDESTRIANS CONDITION. PEDESTRIAN WAS TRANSPORTED TO HOSPITAL WHERE HE WAS PRONOUNCED DEAD,

B. PEDESTRIAN PROFILE							
Pedestrian No.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Treatment/		Most Severe Injury (TO BE COMPLETED BY ZONE CENTER)		Injury ZONE CENTER)	
140.	Age	Sex	Mortality	Body Region	Ana. Struc.	AIS	Injury Source
01	35	/	FATAL	Head	Brain (brainstem)	ما	Windshizld

**Body Region** Type of Anatomic Structure Abbreviated Injury Scale Head Whole Area (1) Minor injury Face (2) Moderate injury Vessels Throat Nerves (3) Serious injury Chest (4) Severe injury Organs Abdomen/Pelvis (5) Critical injury Skeletal Spine (6) Maximum (untreatable) Head-LOC **Upper Extremity** Skin-Burn (7) Injured, unknown severity Lower Extremity Skin-Other External

C. VEHICLE PROFILE					
	Class		Most Severe Damage Based on Vehicle Inspection		
Vehicle No.	of Vehicle	Year/Make/Model	Damage Plane	Damage Description	
01	FULL SIZE	87 OLDSMOBILE 98 REGINEY	FRONT	Holed Windshield, Denting to Hood Surface. Severe Dannys.	

#### DO NOT SANITIZE THIS FORM

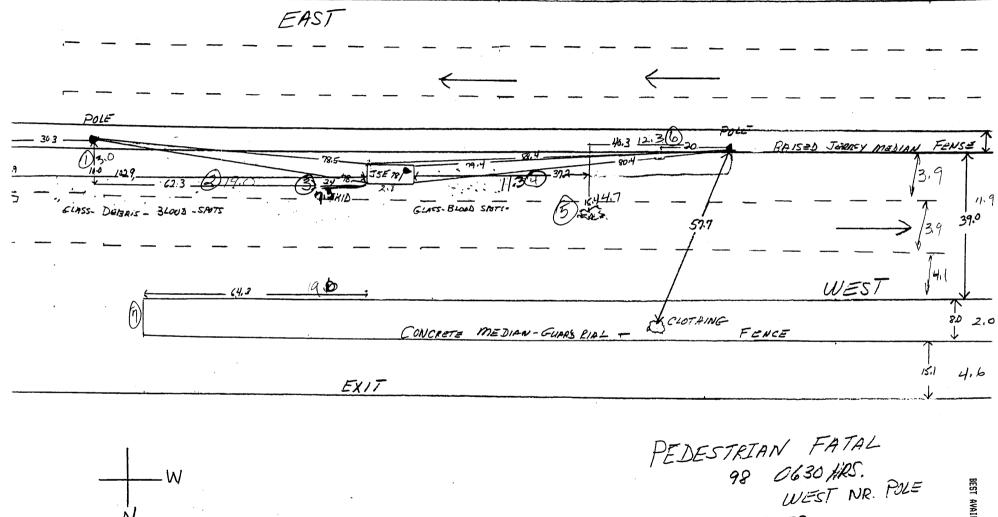


**ACCIDENT COLLISION DIAGRAM** U.S. Department of Transportation BEST AVAILABLE National Highway Traffic Safety Administration NATIONAL ACCIDENT SAMPLING SYSTEM CRASHWORTHINESS DATA SYSTEM Case Number-Stratum 608 P Indicate PSU No. Z North 9 CV 5 o

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HS Form 431B (1/95)

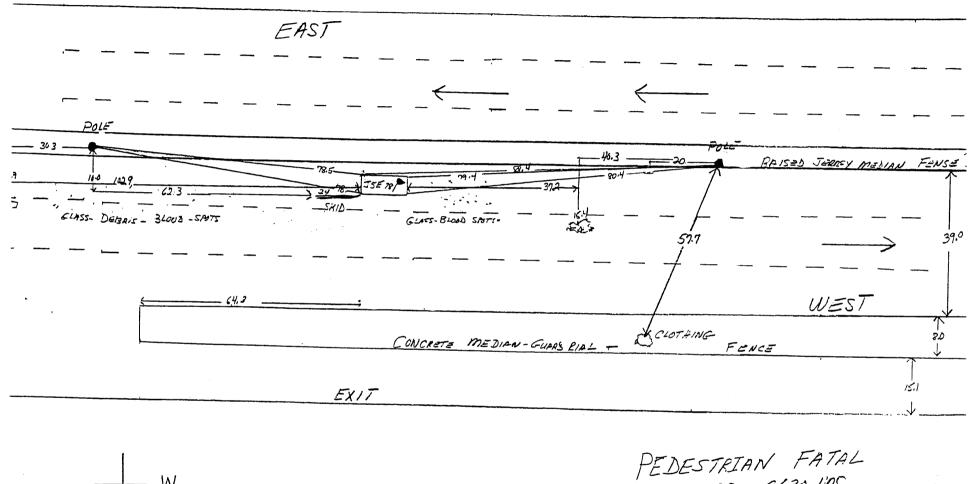
POLICE OFFICER



. U.S. Department of Transportation National Highway Traffic Safety Administration

NATIONAL ACCIDENT SAMPLING SYSTEM CHASHWORTHINESS DATA SYSTEM

PSU No. <u>4</u> <u>O</u>	Case Number-Stratum 6	03 P	CHASHWORTHINES Indicate North	
		5		
Ø (23.67)		RAISED BARRIER		
		IXX		



PEDESTRIAN FATAL
98 0630 ARS.
WEST NR. POLE POLICE OFFICER



# PEDESTRIAN ACCIDENT COLLISION MEASUREMENT TABLE

NATIONAL ACCIDENT SAMPLING SYSTEM PEDESTRIAN CRASH DATA STUDY

Primary Sampling Unit Number $\underline{\mathcal{L}}$	_	Case N	lumber	-Stratum 6 03 P
PEDESTRIAN ACCIDENT CO	LLISION DATA (	COLLECTION		SCALED DIAGRAM
document reference point and reference line relative to physical features	Surface Type	ASPHALT	* no	rth arrow placed on diagram
documentation of all accident induced physical evidence including (if applicable):	Surface Condition	on <u>DRY</u>		ade measurements for all applicable adways
a) vehicle skid marks	Coefficient of Fri			aled representations of the physical plant cluding:
b) pedestrian contacts with ground or object	Grade (v/h) Mea	isurement	а)	all road/roadway delineation (e.g., crosswalks, curb/edge lines, lane markings, medians, pavement markings, parked vehicles, poles, signs, etc.)
c) vehicle/pedestrian point of impact (POI)	a) at impa	act	b)	all traffic controls (e.g., lights, signs)
d) location of pedestrian separation point from vehicle	b) between final re	en impact and	pe	aled representations of the vehicle and destrian at pre-impact, impact, and final st based upon either:
f) final resting points (FRP) for pedestrian and vehicle	Pedestrian Trave	el Direction <u>NORTh</u>	a)	physical evidence, or
documentation of the physical plant including:	Vehicle Travel D	irection WEST	b)	reconstructed accident dynamics
a) all road/roadway delineation (e.g., crosswalks,	Number of Trave	el Lanes		
curb/edge lines, lane markings, medians, pavement markings, parked vehicles, poles, signs, etc.)				
b) all traffic controls (e.g., lights, signs)				
Reference Point:		Reference Line: BA	RRI	ER South Side
Item		Distance and Direction from Reference Point	l	Distance and Direction from Reference Line
RP		0.0		0.85
1 SKID BEAIN	j	19.0. u	)	2,2 N
2 SKId ENd		26.3 u	<u>ر</u>	2.8 N
3 Poss POI		19.0 n		2.2N
J FRE VER		26.3 u		2.2N
5 CLOTHING		404 u	<u>)                                    </u>	13.4N
5 CLOTHING 6. FRP PELL		40.4 W	<i>t</i>	4.7N
•				

Item	Distance and Direction from Reference Point	Distance and Direction from Reference Line
1. POLE to MIDDLE OF LANE	10FT = 3.0 m N	2.2 N
2. DISTANCE FROM to BEGIN SKID	62.3= 19.0 W	2.2 N
3. SKId	24 = 7.3 W	2.2 N
4. FRONT OF VEHICLE TO FRF- fed	= 9.1 W	4.7 N
5. Poss FRIP REd	40.4 W	4.7 N
4. FRP PES TO POLE	40.3= 12.3 W	0,0
7. END OF NORTHSIDE BARRIER	6.5 W	11,9 N

# PEDESTRIAN ACCIDENT FORM NATIONAL ACCIDENT SAMPLING SYSTEM

		FEDESTRIAN CRASH DATAS	TUD
1. Primary Sampling Unit Number	40	SPECIAL STUDIES - INDICATORS	
2. Case Number - Stratum	603 p	Check ( ) each special study (SS15-SS19 below) the has been completed; code 1 for the checked special study (SS15-SS19 below).	nat ial
IDENTIFICATION		studies and 0 for the special studies not checked.	
3. Number of General Vehicle		6SS15 Administrative Use	0
Forms Submitted	0 1	7. <u>✓</u> SS16 Pedestrian Crash Data Study	1
4. Date of Accident (Month, Day, Year)	98	8SS17 Impact Fires	0
5. Time of Accident	630	9SS18	0
Code reported military time of acci  NOTE: Midnight = 2400  Unknown = 9999	dent.	10SS19	0
		NUMBER OF EVENTS	
·		Number of Recorded Events     in This Accident	1

#### PEDESTRIAN STUDY CRITERIA

#### Pedestrian Definition:

Any person who is on a trafficway or on a sidewalk or path contiguous with a trafficway, or on private property (e.g., parking lot). Note: Pedestrians include persons who are in contact with the ground, roadway, etc. and are pushing carts, wagons, etc. or holding

Persons in or on a nonmotorist conveyance are not pedestrians and are excluded from this study. A nonmotorist conveyance is defined as any human powered device by which a nonmotorist may move, or by which a pedestrian or nonmotorist may move another nonmotorist. A nonmotorist conveyance for purposes of this study includes the following: bicycles, baby carriages, roller skates/blades, push carts, scooters, wheelchairs, animals, etc. For example, persons on a bicycle/scooter, roller skating/blading, in a baby carriage/push cart/wheelchair or on a horse are excluded.

#### Case Selection Criteria:

A forward moving, late model year (VEH04 equals 90 to 95) CDS applicable vehicle (VEH07 equals 01 to 49) must strike a

The striking portion of the vehicle structure must be original equipment manufacturer (OEM) without previous damage and or parts removed in the impact area. For example, vehicles equipped with deer guards, winches, snow plows, etc. or previously damaged in the impact area are excluded.

The pedestrian may not be lying or sitting.

The pedestrian impact(s) are the vehicle's only impact(s). If multiple pedestrians are impacted, each pedestrian shall be a separate

The first point of contact between the late model year, CDS applicable vehicle and the pedestrian must be forward of the top of the A pillar.

PEDESTRIAN ACCIDENT EVENTS						
Accident Event Sequence Number	Vehicle Number	Class Of Vehicle	General Area of Damage	Vehicle Number or Object Contacted	Class Of Vehicle	General Area of Damage
12. <u>0 1</u>	13. <u>0</u> <u>1</u>	14. <u>0</u> <u>4</u>	15. <u> </u>	16. <u>7</u> <u>2</u>	17. <u>0</u> <u>0</u>	18. <u>0</u>

# CODES FOR CLASS OF VEHICLE

- (00) Not a motor vehicle
- (01) Subcompact/mini (wheelbase < 254 cm)
- (02) Compact (wheelbase ≥ 254 but < 265 cm)
- (03) Intermediate (wheelbase ≥ 265 but < 278 cm)
- (04) Full size (wheelbase ≥ 278 but < 291 cm)
- (05) Largest (wheelbase ≥ 291 cm)
- (09) Unknown passenger car size
- (11) Compact utility vehicle
- (12) Large utility vehicle (≤ 4,500 kgs GVWR)
- (13) Passenger van (≤ 4,500 kgs GVWR)
- (14) Other van (≤ 4,500 kgs GVWR)
- (15) Pickup truck (≤ 4,500 kgs GVWR)
- (18) Other truck (≤ 4,500 kgs GVWR)
- (19) Unknown light truck type

# CODES FOR GENERAL AREA OF DAMAGE (GAD)

CDS APPLICABLE VEHICLES

- (F) Front
- (R) Right side
- (L) Left side
- (U) Undercarriage
- (9) Unknown

## CODES FOR VEHICLE NUMBER OR OBJECT CONTACTED

Collision with Nonfixed Object

(72) Pedestrian



U.S. Department of Transportation National Highway Traffic Safety Administration

## PEDESTRIAN GENERAL VEHICLE FORM NATIONAL ACCIDENT SAMPLING SYSTEM PEDESTRIAN CRASH DATA STUDY

12: 0 : 11: 11: 11: 11: 11: 11: 11: 11: 11	OFFICIAL RECORDS
1. Primary Sampling Unit Number	
2. Case Number - Stratum 6 0 3 P	9. Police Reported Travel Speed 9
3. Vehicle Number <u>0 1</u>	Code to the nearest kmph (NOTE: 000 means less than 0.5 kmph)
VEHICLE IDENTIFICATION	(160) 159.5 kmph and above (999) Unknown
VEHICLE IDENTIFICATION	
4. Vehicle Model Year	mph X 1.6093 = kmph
Code the last two digits of the model year (99) Unknown	10. Speed Limit
	(000) No statutory limit  Code posted or statutory speed limit
5. Vehicle Make (specify):	in kmph (999)  Unknown
Applicable codes are found in your	55 mph X 1.6093 = 25 5 kmph
NASS PCDS Data Collection, Coding and	According to P.A. R. Statements (11) Police Reported Alcohol Presence For Driver
Editing Manual. (99) Unknown	(1) Police Reported Alcohol Presence For Driver // (0) No alcohol present
	(1) Yes alcohol present (7) Not reported
6. Vehicle Model (specify): 003	(8) No driver present (9) Unknown
6. Vehicle Model (specify):  Applicable codes are found in your	(c) Challewii
NASS PCDS Data Collection, Coding and Editing Manual.	12. Alcohol Test Result For Driver
(999) Unknown	Code actual value (decimal implied before first digit—0.xx)
	(95) Test refused (96) None given
7. Body Type Note: Applicable codes may be found on	(97) AC (Alcohol Content) test performed, results unknown
the back of this page.	(98) No driver present (99) Unknown
8. Vehicle Identification Number	Source:
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	13. Police Reported Other Drug Presence For Driver
	(O) No other drug(s) present
Left justify; Slash zeros and letter Z (Ø and Z) No VIN—Code all zeros	(1) Yes other drug(s) present (7) Not reported
Unknown—Code all nines	(8) No driver present (9) Unknown
	14. Other Drug Specimen Test Result
	For Driver (0) No specimen test given
	(1) Drug not found in specimen (2) Drug found in specimen
	(specify):(3) Specimen test given, results
	unknown or not obtained (8) No driver present
	(9) Unknown

#### CODES FOR BODY TYPE

#### CDS APPLICABLE VEHICLES

#### **Automobiles**

- (01) Convertible (excludes sun-roof, t-bar)
- (02) 2-door sedan, hardtop, coupe
- (03) 3-door/2-door hatchback
- (04) 4-door sedan, hardtop
- (05) 5-door/4-door hatchback
- (06) Station wagon (excluding van and truck based)
- (07) Hatchback, number of doors unknown
- (08) Other automobile type (specify):
- (09) Unknown automobile type

#### Automobile Derivatives

- (10) Auto based pickup (includes El Camino, Caballero, Ranchero, Brat, and Rabbit pickup)
- (11) Auto based panel (cargo station wagon, auto based ambulance/hearse)
- (12) Large limousine more than four side doors or stretched chassis
- (13) Three-wheel automobile or automobile derivative

#### Utility Vehicles (≤ 4,500 kgs GVWR)

- (14) Compact utility (Jeep CJ-2 CJ-7, Scrambler, Golden Eagle, Renegade, Laredo, Wrangler, Cherokee [84 and after], Dispatcher, Raider, Bronco II, Bronco [76 and before], Explorer, S-10 Blazer, Geo Tracker, Bravada, S-15 Jimmy, Thing, Pathfinder, Trooper, Trooper II, Rodeo, Amigo, Navajo, 4-Runner, Montero, Samurai, Sidekick, Rocky)
- (15) Large utility (includes Jeep Cherokee [83 and before], Ramcharger, Trailduster, Bronco-fullsize [78 and after], fullsize Blazer, fullsize Jimmy, Landcruiser, Rover, Scout)
- (16) Utility station wagon (Chevy Suburban, GMC Suburban, Travelall, Grand Wagoneer, includes suburban limousine)
- (19) Utility, unknown body type

#### Van Based Light Trucks (≤ 4,500 kgs GVWR)

- (20) Minivan (Chrysler Town and Country, Caravan, Grand Caravan, Voyager, Grand Voyager, Mini-Ram, Dodge/Plymouth Vista, Aerostar, Villager, Lumina APV, Trans Sport, Silhouette, Astro, Safari, Toyota Van, Toyota Minivan, Previa, Nissan Minivan, Quest, Mitsubishi Minivan, Vanagon/Camper.)
- (21) Large van (B150-B350, Sportsman, Royal, Maxiwagon, Ram, Tradesman, Voyager [83 and before], E150-E350, Econoline, Clubwagon, Chateau, G10-G30, Chevy Van, Beauville, Sport Van, G15-G35, Rally Van, Vandura.)
- (22) Step van or walk-in van (≤ 4,500 kgs GVWR)
- (23) Van based motorhome (≤ 4,500 kgs GVWR)
- (24) Van based school bus (≤ 4,500 kgs GVWR)
- (25) Van based other bus (< 4,500 kgs GVWR)
- (28) Other van type (Hi-Cube Van, Kary) (specify):
- (29) Unknown van type

## Light Conventional Trucks (Pickup style cab, ≤ 4,500 kgs GVWR)

- (30) Compact pickup (D50, Colt P/U, Ram 50, Dakota, Arrow Pickup [foreign], Ranger, Courier, S-10, T-10, LUV, S-15, T-15, Sonoma, Datsun/Nissan Pickup, P'up, Mazda Pickup, Toyota Pickup, Mitsubishi Pickup)
- (31) Large Pickup (Jeep Pickup, Comanche, Ram Pickup, D100-D350, W100-W350, F100-F350, C10-C35, K10-K35, R10-R35, V10-V35, Silverado, Sierra, R100-R500,)

- (32) Pickup with slide-in camper
- (33) Convertible pickup
- (39) Unknown pickup style light conventional truck type

#### Other Light Trucks (≤ 4,500 kgs GVWR)

- (40) Cab chassis based (includes rescue vehicles, light stake, dump, and tow truck)
- (41) Truck based panel
- (42) Light truck based motorhome (chassis mounted)
- (45) Other light conventional truck type
- (48) Unknown light truck type
- (49) Unknown light vehicle type (automobile, utility, van, or light truck)

#### OTHER VEHICLES

#### Buses (Excludes Van Based)

- (50) School bus (designed to carry students, not cross country or transit)
- (58) Other bus type (e.g., transit, intercity, bus based motorhome) (specify):
- (59) Unknown bus type

#### Medium/Heavy Trucks (> 4,500 kgs GVWR)

- (60) Step van (> 4,500 kgs GVWR)
- (61) Single unit straight truck (4,500 kgs < GVWR ≤ 8,850 kgs)
- (62) Single unit straight truck (8,850 kgs < GVWR ≤ 12,000 kgs)</p>
- (63) Single unit straight truck (> 12,000 kgs GVWR)
- (64) Single unit straight truck, GVWR unknown
- (65) Medium/heavy truck based motorhome
- (67) Truck-tractor with no cargo trailer
- (68) Truck-tractor pulling one trailer
- (69) Truck-tractor pulling two or more trailers
- (70) Truck-tractor (unknown if pulling trailer)
- (78) Unknown medium/heavy truck type
- (79) Unknown truck type (light/medium/heavy)

## Motored Cycles (Does Not Include All-Terrain Vehicles/Cycles)

- (80) Motorcycle
- (81) Moped (motorized bicycle)
- (82) Three-wheel motorcycle or moped
- (88) Other motored cycle (minibike, motorscooter) (specify):\_\_\_\_\_
- (89) Unknown motored cycle type

#### Other Vehicles

- (90) ATV (All-Terrain Vehicle) and ATC (All-Terrain Cycle)
- (91) Snowmobile
- (92) Farm equipment other than trucks
- (93) Construction equipment other than trucks
- (97) Other vehicle type
- (99) Unknown body type

VEHICLE WEIGHT ITEMS	RECONSTRUCTION DATA
15. Vehicle Curb Weight  Code weight to nearest  10 kilograms. (045) Less than 450 kilograms (610) 6,100 kilograms or more (999) Unknown	18. Impact Speed
Source:	(160) 159.5 kmph and above (999) Unknown  19. Accuracy Range of Impact Speed Estimate (0) No reconstruction (1) Less than 2 kmph (2) ≥ 2 kmph and ≤ 8 kmph (3) ≥ 9 kmph and ≤ 16 kmph (4) ≥ 17 kmph and ≤ 26 kmph (9) Unknown  20. Data Source of Impact Speed (0) No impact speed calculated (1) Zone center calculation (2) Police calculation (3) Driver/witness/police estimates
OTHER DATA  17. Vehicle Special Use (This Trip) (0) No special use (1) Taxi (2) Vehicle used as school bus (3) Vehicle used as other bus (4) Military (5) Police (6) Ambulance (7) Fire truck or car (8) Other (specify): (9) Unknown  STOP - VARIABLES 18 THROUGH 20 ARE COMPLETED BY THE ZONE CENTER	21. Driver's Attention to Driving (Prior to Recognition of Critical Event) (1) Full attention to driving (2) Distracted by other occupant (3) Distracted by moving object in vehicle (4) Distracted by outside person, object, or event (5) Talking on cellular phone or CB radio Specify: (6) Sleeping or dozing while driving (8) Other (specify): (9) Unknown  22. Pre-Event Vehicle Movement (Prior to Recognition of Critical Event) (01) Going straight (02) Slowing or stopping in traffic lane (03) Starting in traffic lane (04) Stopped in traffic lane (05) Passing or overtaking another vehicle (06) Disabled or parked in travel lane (07) Leaving a parking position (08) Entering a parking position (09) Turning right (10) Turning left (11) Making a U-turn (12) Backing up (other than for parking position) (13) Negotiating a curve (14) Changing lanes (15) Merging (16) Successful avoidance maneuver to a previous critical event (97) Other (specify): (98) No driver present (99) Unknown

#### National Accident Sampling System-Crashworthiness Data System: Pedestrian General Vehicle Form

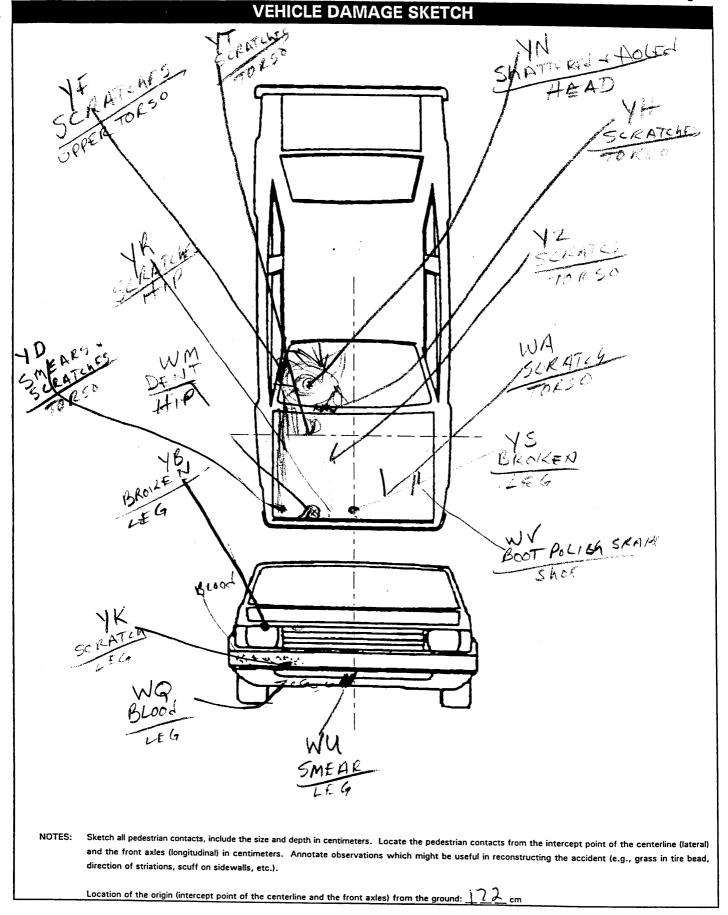
	(- · ·	l	
23.	Critical Precrash Event	ł	(83) Pedalcyclist or other nonmotorist in roadway
	This Vehicle Loss of Control Due To:		(specify):
	(01) Blow out or flat tire		(84) Pedalcyclist or other nonmotorist approaching
	(02) Stalled engine		roadway (specify):
	(03) Disabling vehicle failure (e.g., wheel fell off)		(85) Pedalcyclist or other nonmotorist—unknown
	(specify):		location (specify):
	(O4) Non-disabling vehicle problem (e.g., hood flew		Object or Animal
	up) (specify):(05) Poor road conditions (puddle, pot hole, ice, etc.)		(87) Animal in roadway (88) Animal approaching roadway
			(89) Animal – unknown location
	(specify):(06) Traveling too fast for conditions		(90) Object in roadway
	(08) Other cause of control loss (specify):	İ	(91) Object approaching roadway
	(00) Other cause of control loss (specify).		(92) Object—unknown location
	(09) Unknown cause of control loss		(98) Other critical precrash event (specify):
	This Vehicle Traveling		(50) Other orthographer as the contract of the
	(10) Over the lane line on left side of travel lane		(99) Unknown
	(11) Over the lane line on right side of travel lane		(Co) Charletti
	(12) Off the edge of the road on the left side	24.	Attempted Avoidance Maneuver
	(13) Off the edge of the road on the right side		(00) No driver present
	(14) End departure		(01) No avoidance actions
	(15) Turning left at intersection		(02) Braking (no lockup)
	(16) Turning right at intersection		(03) Braking (lockup)
	(17) Crossing over (passing through) intersection		(04) Braking (lockup unknown)
	(19) Unknown travel direction		(05) Releasing brakes
	Other Motor Vehicle In Lane		(06) Steering left
	(50) Stopped		(07) Steering right
	(51) Traveling in same direction with lower speed		(08) Braking and steering left
	(i.e., lower steady speed or decelerating)		(09) Braking and steering right
	(52) Traveling in same direction with higher speed		(10) Accelerating
	(53) Traveling in opposite direction		(11) Accelerating and steering left
	(54) In crossover		(12) Accelerating and steering right
	(55) Backing		(98) Other action (specify):
	(59) Unknown travel direction of other motor vehicle in lane		(99) Unknown
	Other Motor Vehicle Encroaching Into Lane	25.	Precrash Stability After Avoidance Maneuver
	(60) From adjacent lane (same direction) – over left		(0) No driver present
	lane line		(1) No avoidance maneuver
	(61) From adjacent lane (same direction) - over right		(2) Tracking
	lane line		(3) Skidding longitudinally—rotation less than 30
	(62) From opposite direction—over left lane line		degrees (4) Skidding laterally—clockwise rotation
	(63) From opposite direction—over right lane line		(5) Skidding laterally—counterclockwise rotation
	(64) From parking lane		(8) Other vehicle loss-of-control (specify):
	(65) From crossing street, turning into same direction		,
	(66) From crossing street, across path		(9) Precrash stability unknown
	(67) From crossing street, turning into opposite		I
	direction	26.	Precrash Directional Consequences of
	(68) From crossing street, intended path not known		Avoidance Maneuver (Corrective Action)
	(70) From driveway, turning into same direction		(0) No driver present (1) No avoidance maneuver
	(71) From driveway, across path		<ul><li>(1) No avoidance maneuver</li><li>(2) Vehicle stayed in travel lane where avoidance</li></ul>
	<ul><li>(72) From driveway, turning into opposite direction</li><li>(73) From driveway, intended path not known</li></ul>		maneuver was initiated
	(74) From entrance to limited access highway		(3) Vehicle stayed on roadway but left travel lane
	(78) Encroachment by other vehicle—details		where avoidance maneuver was initiated
	unknown		(4) Vehicle stayed on roadway, not known if left
	Pedestrian or Pedalcyclist, or Other Nonmotorist		travel lane where avoidance maneuver was
	(80) Pedestrian in roadway		initiated
	(81) Pedestrian approaching roadway		(5) Vehicle departed roadway
	(82) Pedestrian—unknown location		<ul><li>(6) Avoidance maneuver initiated off roadway</li><li>(9) Directional consequences unknown</li></ul>
			10/ 2octional consequences unknown

ENVIRONI	IENTAL DATA
Relation to Junction (0) Non-junction (1) Interchange area  Non-Interchange (2) Intersection (3) Intersection-related (4) Drive, alley access related (5) Other non-interchange (specify):	33. Roadway Surface Condition (1) Dry (2) Wet (3) Snow and slush (4) Ice (5) Sand, dirt or oil (8) Other (specify): (9) Unknown
(6) Unknown type of non-interchange (9) Unknown if interchange  28. Trafficway Flow (1) Not physically divided (two way traffic) (2) Divided trafficway - median strip without positive barrier (3) Divided trafficway - median strip with positive barrier (4) One way trafficway (9) Unknown  29. Number of Travel Lanes (1) One (2) Two (3) Three (4) Four (5) Five (6) Six (7) Seven or more (9) Unknown  30. Roadway Alignment (1) Straight (2) Curve right (3) Curve left (9) Unknown	Regulatory or School Zone Sign (Not RR Crossing)  (2) Stop sign (3) Yield sign (4) School zone sign (5) Other sign (specify):  (6) Unknown sign (7) Warning sign (not RR crossing) (8) Miscellaneous/other controls including RR controls (specify):  (9) Unknown  35. Traffic Control Device Functioning (0) No traffic control (1) Not Functioning (2) Functioning (9) Unknown  36. Light Conditions (1) Daylight (2) Dark (3) Dark, but lighted (4) Dawn
31. Roadway Profile (1) Level (2) Uphill Grade (>2%) (3) Downhill Grade (>2%) (4) Hillcrest (5) Sag (9) Unknown  32. Roadway Surface Type (1) Concrete (2) Bituminous (asphalt) (3) Brick or Block (4) Slag, gravel or stone (5) Dirt (8) Other (specify):  (9) Unknown	(5) Dusk (9) Unknown  37. Atmospheric Conditions (1) No adverse atmospheric related driving conditions (2) Rain (3) Sleet (4) Snow (5) Fog (6) Rain and fog (7) Sleet and fog (8) Other (e.g., smog, smoke, blowing sand or dust, etc.) (specify): (9) Unknown

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١	J.S. Department of Transportation
ŧ	National Highway Traffic Safety
. 1	Administration

PEDESTRIAN EXTERIOR VEHICLE FORM NATIONAL ACCIDENT SAMPLING SYSTEM PEDESTRIAN CRASH DATA STUDY

1. Primary Sampling Unit Number  2. Case Number - Stratum  6 0 3 P	3. Vehicle Number01_								
VEHICLE IDE	NTIFICATION								
VIN 1G3CW5139H4	Model Year 8 7  REGENCY 476								
Vehicle Make (specify): DLS SMOBILE	Vehicle Model (specify): NINETY = 1647 4DA								
PEDESTRIAN FRONT CO									
PEV06 Hood Material	STEEL								
PEV08 Hood Length	120								
PEVO9 Hood Width-Forward Opening	$\frac{\sqrt{50}}{\sqrt{60}}$ cm								
	$\frac{148}{100}$ cm								
PEV10 Hood Width-Midway	$\frac{\sqrt{5}}{\sqrt{5}}$ cm								
PEV11 Hood Width-Rear Opening	15 cm								
PEV14 Front Bumper Cover Material	PLASTIC								
PEV15 Front Bumper Reinforcement Material	STEEL								
VERTICAL MEASUREMENTS									
PEV16 Front Bumper-Bottom Height	39 cm								
PEV17 Front Bumper-Top Height	50 cm								
PEV18 Forward Hood Opening	7/								
PEV19 Front Bumper Lead	/_ cm								
•	— — — cm								
WRAP DIS	STANCES								
PEV20 Ground to Forward Hood Opening									
PEV21 Ground to Front/Top Transition Point	2								
PEV22 Ground to Rear Hood Opening	cm								
PEV23 Ground to Base of Windshield	2 / cm								
PEV24 Ground to Top of Windshield	2/5 cm								
PEV25 Ground to Head Contact	2 6 cm								
	<u> </u>								



	PEDESTRIAN SIDE CONTACT WORK SHI	ET	
PEV06 H	ood Material		
PEV08 H	ood Length		cm
PEV09 H	ood Width-Forward Opening		cm
PEV10 H	ood Width-Midway		cm
PEV11 H	ood Width-Rear Opening		cm
	VERTICAL MEASUREMENTS		· · ·
PEV26 G	round Clearance		
	ide Bumper-Bottom Height		cm
			cm
	ide Bumper-Top Height		cm
	enterline of Wheel		cm
PEV30 To			cm
	op of Wheel Well Opening		cm
	ottom of A-Pillar at Windshield		cm
	op of A-Pillar at Windshield		cm
PEV34 To	op of Side View Mirror		cm
	LATERAL MEASUREMENTS		
PEV35 C <sub>L</sub>	to A-Pillar at Bottom of Windshield		cm
PEV36 C	to A-Pillar at Top of Windshield		cm
PEV37 C	to Maximum Side View Mirror Protrusion		
			cm
	WRAP DISTANCES		
PEV38 Gr	round to Side/Top Transition		cm
PEV39 Gr	round to Hood Edge		cm
PEV40 Gr	round to Centerline of Hood (ORIGIN)	<del></del>	cm
PEV41 Gr	round to Head Contact		cm
			Cil

# **VEHICLE DAMAGE SKETCH** 03701 FERNIST STANS

NOTES: Sketch all pedestrian contacts, include the size and depth in centimeters. Locate the pedestrian contacts from the intercept point of the centerline (lateral) and the front axles (longitudinal) in centimeters. Annotate observations which might be useful in reconstructing the accident (e.g., grass in tire bead, direction of striations, scuff on sidewalls, etc.).

Location of the origin (intercept point of the centerline and the front axles) from the ground:

#### **ORIGINAL SPECIFICATIONS**

Wheelbase	_1_1_1Oi	inches	x 2.54	=	282 cm
Overall Length	196.5	inches	x 2.54	=	499 cm
Maximum Width	_ 12.4	inches	x 2.54	=	<u>) 84</u> cm
Curb Weight	2.95.6	pounds	x .4536	=	_1.498 kg
Average Track	<u>60.1</u>	inches	x 2.54	=	<u> 153</u> cm
Front Overhang	_ 43.7	inches	x 2.54	=	/ <u>/ / </u> cm
Rear Overhang	_ 41.7	inches	x 2.54	=	/_ <u></u>
Undeformed End Width		inches	x 2.54	=	Cm
Engine Size: cyl./displ.		СС	x .001	=	3.8 L
		CID	x .0164	=	L

#### **INJURY SOURCE**

744 B pillar 745 C pillar 746 D pillar

FRONT
700 Front bumper
701 Front lower valance/spoiler
702 Front grille
703 Hood edge and/or trim
704 Hood ornament (fixed)
705 Hood ornament (spring loaded)
706 Headlight
707 Retractable headlight door (Open/Closed)
708 Turn signal/parking lights
718 Other front or add on object
(specify):
719 Unknown front object
Left Side Components
720 Front fender side surface
721 Front antenna
722 A1 pillar
723 A2 pillar
724 B pillar
725 C pillar
726 D pillar
728 Other pillar
(specify):
729 Left side roof rail
730 Left side door surface
731 Left side door handle
732 Left side mirror fixed housing
733 Left side folding mirror
734 Left side glazing forward of B pillar
735 Left side glazing rearward of B pillar
736 Left side back fender or quarter panel
737 Rear antenna
738 Other left side object
(specify):
739 Unknown left side component
Right Side Components
740 Front fender side surface
741 Front antenna
742 A1 pillar

743 A2 pillar

745 hight side root rail
750 Right side door surface
751 Right side door handle
752 Right side mirror fixed housing
753 Right side folding mirror
754 Right side glazing forward of B pillar
755 Right side glazing rearward of B pillar
756 Rear antenna
757 Rear fender or quarter panel
758 Other right side object
(specify):
759 Unknown right side component
Back Components
760 Rear (back) bumper
761 Tailgate
762 Hatchback, vertical surface
768 Other back component
(specify):
769 Unknown back component
Top Components
770 Hood surface
771 Hood surface reinforced by under hood
component
772 Front fender top surface
773 Cowl area
774 Wiper blade & mountings
775 Windshield glazing
776 Front header
777 Roof surface
778 Backlight glazing
779 Rear header
780 Hatchback
781 Rear trunk lid
788 Other top component (specify):
789 Unknown top component

790 Left front wheel / tire
791 Right front wheel / tire
792 Left rear wheel / tire
793 Right rear wheel /tire
798 Other wheel / tire (specify):
799 Unknown wheel / tire
Undercarriage components
800 Front cross member
801 Steering assembly/Front suspension
802 Oil pan
803 Exhaust system pipe
804 Transmission
805 Drive shaft
806 Catalytic converter
807 Muffler
808 Floor pan
809 Fuel tank
810 Rear suspension
818 Other undercarriage component
(specify):
819 Unknown undercarriage component
Accessories
820 Air scoop, deflector
821 Cellular or CB radio antenna
822 Emergency lights or bar
823 Fog lights
824 Luggage, ski, or bike rack
825 Cargo (specify):
826 Spare tire
827 Spotlight
828 Other accessory (specify):
Other Object or Vehicle in Environment
947 Ground
948 Other object (specify):
949 Unknown object in environment
OFO Helmann abiana an anna air an 111

959 Unknown object on contacting vehicle

997 Noncontact injury source

999 Unknown injury source

Wheels / tires

POINTS OF PEDESTRIAN CONTACT									
PEDESTRIAN CONTACT WORKSHEET									
CONTACT ID LABEL	COMPONENT CONTACTED	LONGITUDINAL LOCATION (X)	LATERAL LOCATION (Y)	CRUSH IN CENTIMETERS	SUSPECTED BODY REGION	SUPPORTING PHYSICAL EVIDENCE	CONFIDENCE LEVEL OF CONTACT POINT ( <i>Circle</i> )	SEQUENCE	
WQ	BUMPER	39	73		174	BLOOD	<u> </u>	6	
MK	11		60		46	SCRATCH	(1)2 3 9	7	
WY	11	41	18		LEG	SMEAR	1 2 3 9	19	
YD	400d	91	68		TORSO	SCRATENIS SMEARS	a Õ	3	
40	FRAME	75	56		HIP	PROKIN	<u>(1</u> ) 2 3 9	4	
MM	Hood	79	59	.4	410	DENT	<b>D</b> 2 3 9	J <sub>3</sub>	
YR	11	83	aso		HIP	CERATEURS	1 2 3 9	8	
Y 5	OPNIMES	13	O		TORW	BROW!	1 2) 3 9	16	
WA	Hood	93	14		TORSO		1 2 3 9	17	
WV		71	52		1007	5000 2000	1 (2) 9	1	
WG	11	122	1)		TORSO	SCHATCH	① 2 3 9	11	
72	11	143	36		708:00	5C1111111	3 2 3 9	/2_	
TE	1,	172	67	•	TORSO	SCRATCHES	1 2 3 9	10	
AI	11	193	74		70,000	DENT	<b>(1)</b> 2 3 9	13	
WH	AMTENA	211	80		TORSO	BENT	1 2 3 9	14	
	50°5		57		TORSO	SCRATCHES	① 2 3 9	2	
***************************************	WS		53		HEAR	ShATTERE 6	1 2 3 9	1	
WJ	MIRROR		87	•		SCRATCHES	Q 2 3 9	75	
YE	A PILLAR	261	77		10RSO	SCRATCHIS	<u>(1</u> ) 2 3 9	9	
							1 2 3 9		
							1 2 3 9		
							1 2 3 9		
							1 2 3 9		
							1 2 3 9		
							1 2 3 9		

POINTS OF PEDESTRIAN CONTACT									
CHRONOLOGICAL ORDER OF CONTACTS									
CONTACT	COMPONENT CONTACTED CODE	LONGITUDINAL LOCATION (X)	LATERAL LOCATION (Y)	CRUSH IN CENTIMETERS	SUSPECTED Body region	SUPPORTING PHYSICAL EVIDENCE	CONFIDENCE LEVEL OF CONTACT POINT (Circle)		
1	775	235	53		HEAD	SHATTERED	1 2 3 9		
2	776	215	57		TORSO	SCRATCHES	2 3 9		
3	770	91	68		TORSO	SCRATCHES SMEAK	1) 2 3 9		
4	706	75	56		HIP	CROKEN	<b>D</b> 2 3 3		
5	770	79	59	0.4	HIP	DENT	O) 2 3 9		
6	710	39	73		LEG	BLOOL	Q 2 3 3		
7	700	50	60		LEG	SCRATCH	<u> </u>		
8	170	83	26		4	SCRATCHES	<b>(</b> ) 2 3 9		
g	742	261	77		TORSO	SCRATCHES	2 3 9		
10	710	175	67		77840	SCRATCHES	<b>D</b> 2 3 9		
11	770	122	11		TORSO	SCRATCH	① 2 3 g		
12	770	143	36		TORSO	SCRATCHES	<b>1</b> 02 3 9		
13	770	193	74		TORSO	SMEAR IN A	O 2 3 9		
14	741	211	80		70RSC	BENT	O 2 3 5		
15	752	240	87		TORSO	SCRATTERED &	7 2 3 9		
16	705	83	٥		TORSO	BROKEN	1 🙋 3 9		
17	770	93	14		TORSO	SCRATCH	1 🔾 3 9		
18	770	81	SA		FOOT	SAOK SHAL	1 Ø 2 9		
19	700	41	18		ita	SMEAR	1 2 3 9		
20							1 2 3 9		
21							1 2 3 9		
22							1 2 3 9		
23					B.		1 2 3 9		
24							1 2 3 9		
25							1 2 3 9		

VEHICLE DIMENSIONS	11. Hood Width Rear Opening
2 6 3	11. Hood Width Rear Opening  Code to the
4. Original Wheelbase 282	nearest centimeter
Code to the nearest centimeter	(210) 210 centimeters or more
(999) Unknown	(999) Unknown
	mo H
$\underline{\underline{\hspace{1cm}}}$ . $\underline{\underline{\hspace{1cm}}}$ inches X 2.54 = $\underline{\underline{\hspace{1cm}}}$ $\underline{\underline{\hspace{1cm}}}$ centimeters	centimeters
The second secon	12. Hood/Fender Vertical/Lateral Crush From
5. Original Average Track Width	12. Hood/Fender Vertical/Lateral Crush From Pedestrian
Code to the	(0) Not damaged
nearest centimeter (185) 185 centimeters or more	(1) Surface scratching only, no residual crush
(999) Unknown	(2) Minor crush (1-3 centimeters)
	(3) Moderate crush (4-7 centimeters)
	<ul><li>(4) Severe crush (&gt;7 centimeters)</li><li>(8) Damage present, unknown if damage is from</li></ul>
	pedestrian impact
6. Hood Material	(9) Unknown
6. Hood Material (1) Plastic	
(2) Fiberglass	13. Windshield Contact Damage
(3) Steel	From Pedestrian Contact
(4) Aluminum	(0) Not contacted by pedestrian (1) Contacted by pedestrian - not damaged
(5) Stainless Steel	(2) Contacted by pedestrian - not damaged
(8) Other (specify):(9) Unknown	(3) Unknown if contacted by pedestrian - not
(3) OHKHOWH	damaged
7. Hood Original /	(4) Unknown if contacted by pedestrian -
Equipment Manufacturer (OEM)	damaged (9) Unknown if contacted by pedestrian -
(1) OEM factory installed hood	(a) Olikilowii ii collitacted by bedestilati -
(2) OEM	I unknown if damaged (
(2) OEM replacement (3) Non-OEM replacement	unknown if damaged
<ul><li>(2) OEM replacement</li><li>(3) Non-OEM replacement</li><li>(9) Unknown</li></ul>	•
(3) Non-OEM replacement (9) Unknown	FRONT CONTACT DAMAGE
(3) Non-OEM replacement (9) Unknown  8. Hood Length	•
(3) Non-OEM replacement (9) Unknown  8. Hood Length Code to the	FRONT CONTACT DAMAGE Front Vertical Measurements
(3) Non-OEM replacement (9) Unknown  8. Hood Length Code to the nearest centimeter	FRONT CONTACT DAMAGE  Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact
(3) Non-OEM replacement (9) Unknown  8. Hood Length Code to the	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more	FRONT CONTACT DAMAGE  Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  inches X 2.54 = / 30 centimeter	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify):
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Slice inches x 2.54 = /30 centimeter  9. Hood Width Forward Opening	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  inches X 2.54 = / 30 centimeter	FRONT CONTACT DAMAGE  Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Sinches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Slick inches x 2.54 = /30 centimeter  9. Hood Width Forward Opening Code to the nearest centimeter	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Inches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Sinches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Inches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Sinches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown  Sinches X 2.54 = /4 centimeters  10. Hood Width Midway Code to the	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Sinches X 2.54 = 130 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown  Sinches X 2.54 = 14 centimeters  10. Hood Width Midway  Code to the nearest centimeter	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown  16. Front Bumper-Bottom Height
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Inches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown  Solution  Solution  Code to the nearest centimeter or more (999) Unknown  Solution  Solution  Code to the nearest centimeter (210) 210 centimeters or more	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown  16. Front Bumper-Bottom Height Code to the
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Sinches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown  Sinches X 2.54 = ////  inches X 2.54 = /////  Centimeters  10. Hood Width Midway  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown  16. Front Bumper-Bottom Height
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Sinches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown  Sinches X 2.54 = ////  inches X 2.54 = /////  Centimeters  10. Hood Width Midway  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown  16. Front Bumper-Bottom Height Code to the nearest centimeter (000) No front contact (150) 150 centimeters or more
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Inches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown  Solution  Solution  Code to the nearest centimeter or more (999) Unknown  Solution  Solution  Code to the nearest centimeter (210) 210 centimeters or more	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown  16. Front Bumper-Bottom Height Code to the nearest centimeter (000) No front contact
(3) Non-OEM replacement (9) Unknown  8. Hood Length  Code to the nearest centimeter (180) 180 centimeters or more (999) Unknown  Sinches X 2.54 = /30 centimeter  9. Hood Width Forward Opening  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown  Sinches X 2.54 = ////  inches X 2.54 = /////  Centimeters  10. Hood Width Midway  Code to the nearest centimeter (210) 210 centimeters or more (999) Unknown	Front Vertical Measurements  14. Front Bumper Cover Material (0) No front contact (1) Plastic (2) Fiberglass (3) Rubber (4) Other (specify): (9) Unknown  15. Front Bumper Reinforcement Material (0) No front contact (1) Steel (2) Aluminum (3) Stainless Steel (4) Other (specify): (9) Unknown  16. Front Bumper-Bottom Height Code to the nearest centimeter (000) No front contact (150) 150 centimeters or more

17. Front Bumper-Top Height <u>0 50</u>	
Code to the nearest centimeter  (000) No front contact (150) 150 centimeters or more (999) Unknown	23. Ground to Base of Windshield  Code to the nearest centimeter (000) No front contact (400) 400 centimeters or more (999) Unknown  Code to the nearest centimeter (000) No front contact (500) 500 centimeters or more (999) Unknown  Code to the nearest centimeters or more (999) Unknown  Code to the nearest centimeters or more (999) Unknown  Code to the nearest centimeter
Code to the nearest centimeter (30) 30 centimeters or more (99) Unknown	(000) No front contact (400) 400 centimeters or more (998) No head contact (999) Unknown
Front Misson Distance 85	SIDE CONTACT DAMAGE
Front Wrap Distance Measurements	
	Side Vertical Measurements
20. Ground to Forward Hood Opening 6 76	26. Ground Clearance
Code to the nearest centimeter (000) No front contact (200) 200 centimeters or more (999) Unknown  2 9 inches X 2.54 = 76 centimeters	Code to the nearest centimeter (000) No side contact (150) 150 centimeters or more (999) Unknown
Code to the nearest centimeter (000) No front contact (200) 200 centimeters or more (999) Unknown	Code to the nearest centimeter (000) No side contact (150) 150 centimeters or more (999) Unknown
Code to the nearest centimeter (000) No front contact (200) 200 centimeters or more (999) Unknown  21. Ground to Front/Top Transition Point Code to the nearest centimeter (000) No front contact (180) 180 centimeters or more (999) Unknown	Code to the nearest centimeter (000) No side contact (150) 150 centimeters or more (999) Unknown inches X 2.54 =centimeters  27. Side Bumper-Bottom HeightCode to the nearest centimeter (000) No side contact (150) 150 centimeters or more

29. Centerline of Wheel Code to the	Side Lateral Measurements
nearest centimeter	
(000) No side contact	35. Centerline to A-Pillar
(150) 150 centimeters or more	at Bottom of Windshield
(999) Unknown	(000) No side contact
(999) Unknown	Code to the
	nearest centimeter
inches X 2.54 = centimeters	(250) 250 centimeters or more
	(999) Unknown
20 Top of Tire	(000) CHRIGWII
30. Top of Tire	inches X 2.54 = centimeters
Code to the	centimeters
nearest centimeter	
(000) No side contact	36. Centerline to A-Pillar
(200) 200 centimeters or more	at Top of Windshield
(999) Unknown	Code to the
inches X 2.54 = centimeters	nearest centimeter
	(000) No side contact
<b> </b>	(250) 250 centimeters or more
31. Top of Wheel Well Opening	(999) Unknown
Code to the	
nearest centimeter	inches X 2.54 = centimeter
(000) No side contact	
(250) 250 centimeters or more	27 Cameratina e 14
(999) Unknown	37. Centerline to Maximum Side
	View Mirror Protrusion
inches X 2.54 = centimeters	Code to the
	nearest centimeter
32. Bottom of A-Pillar at Windshield	(000) No side contact
Code to the	(300) 300 centimeters or more
nearest centimeter	(999) Unknown
(000) No side contact	
(250) 250 centimeters or more	inches X 2.54 = centimeter
(999) Unknown	
inches X 2.54 = centimeters	Side Wrap Distance Measurements
22 Tan of A Dillo 1 Mar 1 Mar A	38. Ground to Side/Top Transition
33. Top of A-Pillar at Windshield	Code to the
Code to the	nearest centimeter
nearest centimeter	(000) No side contact
(000) No side contact	(400) 400 centimeters or more
(300) 300 centimeters or more	(999) Unknown
(999) Unknown	
inshaa V 2 E4	inches X 2.54 = centimeters
inches X 2.54 = centimeters	continueters
G.	Amon
34. Top of Side View Mirror	39. Ground to Hood Edge
Code to the	Code to the
nearest centimeter	nearest centimeter
(000) No side contact	(000) No side contact
(300) 300 centimeters or more	(500) 500 centimeters or more
(999) Unknown	(999) Unknown
inches X 2.54 = centimeters	inches X 2.54 = centimeters
	$\mathbf{J}$

40. Ground to Centerline of Hood	000		
Code to the nearest centimeter			
(000) No side contact (700) 700 centimeters or more (999) Unknown			
inches X 2.54 =	centimeters		
41. Ground to Head Contact	000		
Code to the nearest centimeter		·	
(000) No side contact (800) 800 centimeters or more			
(998) No head contact (999) Unknown			
inches X 2.54 =	centimeters		
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# U.S. Department of Transportation National Highway Traffic Safety Administration

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# PEDESTRIAN ASSESSMENT FORM

Form Approved O.M.B. No. 2127-0021

O.M.B. No. 2127-0021
NATIONAL ACCIDENT SAMPLING SYSTEM
PEDESTRIAN CRASH DATA STUDY

Primary Sampling Unit Number	40	10. Pedestrian's Weight
2. Case Number - Stratum	6 03 p	Code actual weight to the nearest kilogram. (999) Unknown
3. Pedestrian Number	0 1	<u> </u>
PEDESTRIAN'S CHARACT	ERISTICS	PEDESTRIAN'S PRE AVOIDANCE ACTIONS
4. Pedestrian's Age Code actual age at time of accident. (00) Less than one year old (specify by (97) 97 years and older (99) Unknown  5. Pedestrian's Sex (1) Male (2) Female - not reported pregnant (3) Female - pregnant-1st trimester (1: (4) Female - pregnant-2nd trimester (4: (5) Female - pregnant-3rd trimester (7: (6) Female - pregnant-term unknown (9) Unknown	st-3rd month)	PEDESTRIAN'S PRE-AVOIDANCE ACTIONS  11. Pedestrian Attitude (1) Standing (2) Crouching (3) Kneeling (4) Bending at waist (8) Other (specify): (9) Unknown  12. Pedestrian Motion (0) Not moving (1) Walking slowly (2) Walking rapidly (3) Running or jogging (4) Hopping
Pedestrian's Overall Height     Code actual height to the nearest     centimeter.     (999) Unknown	185	(5) Skipping (6) Jumping (7) Falling/stumbling or rising (8) Other (specify):
7. Pedestrian's Height - Ground to Knee Code to the nearest centimeter.  (999) Unknown inches X 2.54 =centimete	99	13. Pedestrian's Action Relative to Vehicle (00) Stopped (01) Crossing road, straight (02) Crossing road, diagonally (03) Moving in road, with traffic (04) Moving in road, against traffic (05) Off road, approaching road (06) Off road, going away from road
8. Pedestrian's Height - Ground to Hip Code to the nearest centimeter. (999) Unknowninches X 2.54 =centim	<u>A G G</u>	(07) Off road, moving parallel (08) Off road, crossing driveway (09) Off road, moving along driveway (98) Other (specify): (99) Unknown
9. Pedestrian's Height - Ground to Should Code to the nearest centimeter. (999) Unknowninches X 2.54 =centimeter.	er <u> </u>	14. Pedestrian's Body (Chest) Orientation Relative to Striking Vehicle Prior to Avoidance Actions (1) Facing vehicle (2) Facing away (3) Left side to vehicle (4) Right side to vehicle (8) Other (specify): (9) Unknown

HS Form 435H (7/95) This report is authorized by P.L. 89-563, Title 1, Section 106, 108, and 112. While you are not required to respond, your cooperation is needed to make the results of this data collection effort comprehensive, accurate and timely.

PEDESTRIAN'S AVOIDANCE ACTIONS	
Pedestrian's First Avoidance Actions (00) No avoidance actions (01) Stopped (02) Accelerated pace (03) Ran away (along vehicle path) (04) Jumped (05) Turned toward vehicle (06) Turned away from vehicle (07) Dove or fell away  Used hand(s) to: (11) Vault corner of vehicle (12) Vault onto vehicle (13) Brace against vehicle (14) Crouched and braced hands against vehicle (98) Other (specify): (99) Unknown	18. Pedestrian's Arm Orientation at Initial Impact (01) At sides (02) Folded across chest (03) Hands clasped behind back (04) Hands on hips (05) Hands in pockets  One or both arms: (06) Extended upward (07) Extended to side (08) Extended forward bracing (09) Extended, holding object (briefcase, suitcase, etc.) (10) Holding object (young child, grocery bag, etc.) in arm(s) (11) Holding object (young child, grocery bag, etc.) on shoulder(s) or head (98) Other (specify): (99) Unknown
16. Pedestrian's Head Orientation at Initial Impact (1) To front (2) To left (3) To right (4) Up (5) Down (8) Other (specify): (9) Unknown  11. Pedestrian's Body (Chest) Orientation at Initial Impact (1) Facing vehicle (2) Facing away (3) Left side to vehicle (4) Right side to vehicle (8) Other (specify): (9) Unknown	19. Pedestrian's Leg Orientation at Initial Impact (01) Together (02) Apart-laterally (03) Apart-left leg forward (04) Apart-left leg forward (05) Apart-forward leg unknown (06) Left foot off the ground (07) Right foot off the ground (08) Both feet off the ground (98) Other (specify): (99) Unknown  20. Vehicle/Pedestrian's Interaction (01) Carried by vehicle, wrapped position (02) Carried by vehicle, position unknown (04) Passed over vehicle top (05) Thrown straight forward (06) Thrown forward and left of vehicle (07) Thrown forward and right of vehicle (08) Knocked to pavement, forward (09) Knocked to pavement, right of vehicle (10) Knocked to pavement, run over or dragged by vehicle (11) Knocked to left (corner impacts only) (13) Shunted to right (corner impacts only) (14) Bumped or pushed aside (15) Snagged, dragged by vehicle (17) Foot or legs run over (98) Other (specify): (99) Unknown

OFFICIAL RECORDS		INJURY CONSEQUENCES
<ul> <li>21. Police Reported Alcohol Presence For Pedestrian <ul> <li>(0) No alcohol present</li> <li>(1) Yes alcohol present</li> <li>(7) Not reported</li> <li>(9) Unknown</li> </ul> </li> </ul>	_0	25. Injury Severity (Police Rating) (0) O - No injury (1) C - Possible injury (2) B - Nonincapacitating injury (3) A - Incapacitating injury (4) K - Killed (5) U - Injury, severity unknown
22. Alcohol Test Result For Pedestrian Code actual value (decimal implied before first digit—0.xx) (95) Test refused (96) None given (97) AC (Alcohol Content) test performed, results unknown (99) Unknown if test given	<u> </u>	(6) Died prior to accident (9) Unknown  26. Treatment - Mortality (0) No treatment (1) Fatal (2) Fatal - ruled disease (specify):
Source:		Nonfatal
23. Police Reported Other Drug Presence For Pedestrian (0) No other drug(s) present (1) Yes other drug(s) present (7) Not reported (9) Unknown		(3) Hospitalization (4) Transported and released (5) Treatment at scene - non-transported (6) Treatment later (8) Treatment - other (specify): (9) Unknown
24. Other Drug Specimen Test Result For Pedestrian (0) No specimen test given (1) Drug not found in specimen (2) Drug found in specimen, (specify): (3) Specimen test given, results unknown or not obtained (9) Unknown		Type Of Medical Facility (for Initial Treatment) (0) Not treated at a medical facility (1) Trauma center (2) Hospital (3) Medical clinic (4) Physician's office (5) Treatment later at medical facility (8) Other (specify): (9) Unknown
		28. Hospital Stay (00) Not Hospitalized Code the number of days (up through 60) that the pedestrian stayed in a hospital. (61) 61 days or more (99) Unknown
		29. Working Days Lost  Code the number of days (up through 60) that the pedestrian lost from work due to the accident (00) No working days lost (61) 61 days or more (62) Fatally injured (97) Not working prior to accident (99) Unknown

**************************************	ta System: Pedestrian Assessment Form Page 4
SILOS ANAMARIES SILMBEROSICIES AVAI	45/6/6///121512585:// n4/5/2/6///15/0/3/4/15/
30. Glasgow Coma Scale (GCS) Score (at Medical Facility) (00) Not injured (01) Injured - not treated at medical facility	34. 1st Medically Reported Cause of Death
<ul> <li>(02) No GCS Score at medical facility</li> <li>(03-15) Code the actual value of the initial GCS Score recorded at medical facility.</li> <li>(97) Injured, details unknown</li> </ul>	35. 2nd Medically Reported Cause of Death
(99) Unknown if injured  31. Was the Pedestrian Given Blood? (1) No - blood not given (2) Yes - blood given (specify units): (9) Unknown if blood given	injury(s) which reportedly contributed to this pedestrian's death (00) Not fatal or no additional causes (96) Mode of death given but specific injuries are not linked to cause of death. (specify):
32. Arterial Blood Gases (ABG) – HCO <sub>3</sub> (00) Not injured  (01) Injured, ABGs not measured or reported  (02-50) Code the actual value of the HCO <sub>3</sub> (96) ABGs reported, HCO <sub>3</sub> unknown  (97) Injured, details unknown	(97) Other result (includes fatal ruled disease) (specify):
(99) Unknown if injured  33. Time to Death  Code number of hours from time of accident to time of death up through 24 hours. If time of death is greater than 24 hours, code number of days. (Note: 1 day)	This Pedestrian  Code the actual number of injuries recorded for this pedestrian.  (00) No recorded injuries  (97) Injured, details unknown  (99) Unknown if injured
=31, 2 days = 32, n days = 30 +n up through 30 days = 60) (00) Not fatal (96) Fatal - ruled disease (99) Unknown	
	S INCLUDED WITH INITIAL SUBMISSION?
UPDATE CANDIDATE	P NO [X] YES [ ]

Administration

Form Approved O.M.B. No. 2127-0021

## PEDESTRIAN INJURY FORM

NATIONAL ACCIDENT SAMPLING SYSTEM PEDESTRIAN CRASH DATA STUDY

1. Primary Sampling Unit Number

3. Pedestrian Number

0 1

2. Case Number - Stratum

4. Blank

#### **INJURY DATA**

Record below the actual injuries sustained by this pedestrian in CHRONOLOGICAL order that were identified from the official and unofficial data sources. Remember not to double count an injury just because it was identified from two different sources. If greater than twenty-five injuries have been documented, encode the balance on the Pedestrian Injury

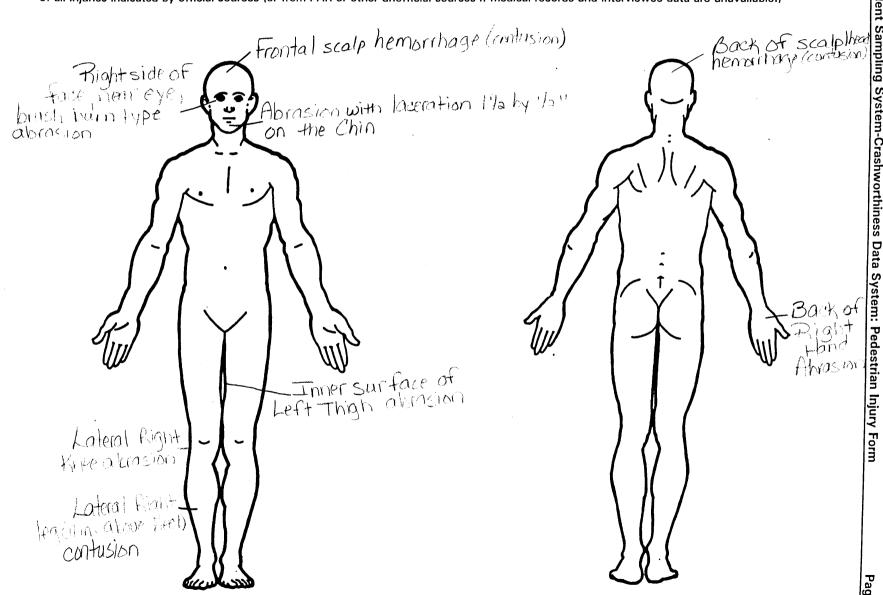
i				AIS-90									
2 Page	Source of Injury Date	Body Region	Type of Anatomic Structure	Specific Anatomic Structure	Level of Injury	A.I.S. Severity	Aspect	Injury Source	Injury Source Confidence Level	Direct/ Indirect Injury	Striking Profile	Type Of Damage	Damage
1st	<u>ا</u> 5	6. 🗳	7.9	8. <u>02</u>	9. <u>02</u>	10. 1	11. <u> </u>	4. <u>77</u> 5	/13. <u> </u>	14	. 2	ς	Depth 17. 8
Ind Znd	المعتبليم 18. <u> </u> تعلق	19.2	20.9_	21. <u>D. Z.</u>	22. <u>02</u>	23	24 <u>8</u>	× <u>77</u>	<del></del>	27	28	29.5	30.8
	31. <u> </u> 	32.2	33.9	34 <u>0 l</u> 0	35. <u>02</u>	36	37. <u>8</u>	ar. <u>775</u>	39/	40	2	42.5	43.8
Plant of Auto of Auto	ند به کوار	45. <u> </u>	46. <u>1</u>	47. <u>0 ×</u> ,	18. <u>O</u> Z	49/	50. 1	Ø27d	02	53. 1	53 <u>2</u>	(5 <u>4.3</u> 7	56. <del>≥</del>
5th C	57. <u>I</u> Wat	58. <u>B</u>	59. <u>9</u>	60. <u>02</u> 6	51. <u>02</u>	62. 1	63. <u>L</u>	м <u>700</u>	65	66. <u> </u>	67.2	682	69
M 6th (	سلامل	) <u>.                                  </u>	/2. <u>*</u>	73. <u>UA</u> 7	4. <u>0 d</u>	75. <u> </u>	76. <u>d</u>	0 <u>703</u>	78. <u> </u>	79. <u> </u>	80) <u>5</u>	n5	83 <b>3</b>
7.15	ا £3. نوا	84. <u>U</u>	85. <u>1</u>	86. <u>04</u> 8	7. <u>02</u>	88.	89. 👤	90. <u>700</u>	91	92. <u>/</u>	93. 🔼	<b>2</b> 94	95.
Tin H	96. <u>-</u> 9 مر	17. <u>U</u>	98. 💆	99 <u>/_/</u> / <sub>10</sub>	00. <u>05</u>	101. 👱 1	02	103. <u>200</u>	104	05	106.	حر ا	
9th }	109. <u>/</u> 1 IP wit	10. <u>Ø</u>	m. <u>5</u> ,	12. <u>34</u> 11	3. <u>04</u> .	14.21	15. 👤	116. <u>700</u>	1171	18	119. 2	2 201	21
1000	122. 12	23. <u>/</u>	124.91	25 <u>04</u> 12	6. <u>02</u> ,	27 1	28. <u>5</u>	116. <u>700</u> 129. <u>742</u>	1301	31	132.	, Ž	34 2

HS Form 04351 (10/95)

This report is authorized by P.L. 89-563, Title 1, Section 106, 108, and 112. While you are not required to respond, your cooperation is needed to make the results of this data collection effort comprehensive, accurate, and

• ']					PEDES	TRIA	LNI N	URY DAT	A				
•	Source of Injury Data		Type of  Anatomic  Structure	AIS.90 Specific Anatomic Structure	Level of Injury	A.I.S. Severity	Aspect	Injury Source	Injury Source Confidence Level	Direct/ Indirect Injury	Striking Profile	Type Of Damage	Damage Depth
bo	Min /	<u>1</u>	<u>9</u>	<u>04</u>	<u>02</u>	<u></u>	<u>L</u>	742	1	1	1	2	2
bal	12th /	<u></u>	5	<u>02</u>	<u>00</u>	<u>3</u>	8	742	1	+	7	2	2
pro	15th	1	4	02	<u>12</u>	<u>(e</u>	8	<u> </u>	1	<i>+</i> .	x2	ڽػ۫	ر8
س	14th 14		ŋ <i>5</i>	<u>02</u>	14	2	<u> 4</u>	7 <u>70</u>	<u>1</u>	<u></u>	2	2	2
B)\	541h / 64 15 / 64 16th / 64	,0 ,4	<u>5</u>	02	40	4	<u>3</u>	720	<u></u>	1	<u>2</u>	2	2
الحرق	16th	<u>4</u>	4	<u>14</u>	10	4	3	7 <u>70</u>	<u></u>	<u>1</u>	2	2	2
	17th	<u>4</u>	<u>a</u>	<u>02</u>	<u>10</u>	5	4	770		1	2	2	2
live	18th <u>/</u>	<u>5</u>	4	<u> 18</u>	20	2	L	770	1	<u>1</u>	2	2	۷
fro	Hen 1	<u>U</u>	5	<u>04</u>	14	9	2	7 <u>70</u>	_1	<u>L</u>	2	2	_2
	20th		_			_	_			_		_	_
	21st								_	_			_
•	22nd	_				_							_
	23rd	_	_			_			_		1		_
	24th	_	_			_			_	_			_
	25th	_					_		_		1		_

					PEDES	STRIA	ULNI V	RY DAT	A				
	Source of Injury Data	Body Region	Type of Anatomic Structure	AIS-90 Specific Anatomic Structure	Level of Injury	A.I.S. Severity	Aspect	Injury Source	Injury Source Confidence Level	Direct/ Indirect Injury	Striking Profile	Type Of Damage	Damage Depth
11th			_										
12th			_							1		_	
13th									_				
14th							_		_		_		_
15th										_		_	_
		_				_			_	_	-		_
16th						_	_			_	_	_	-
17th	_		_				_		_	_	_	_	1
18th		_				_			_	_		_	_
19th	_		_	——			_		-		_		
20th			_			_			_			_	
21st		_	_			_	_			_	_		_
22nd	_	_					_		_	_	_		
23rd	_	_	_			_	_			_	_		_
24th		_	_			_	_		_	_	_	_	
25th	_	_					_				-	_	_



#### SOURCE OF INJURY DATA INJURY SOURCE CONFIDENCE LEVEL TYPE OF DAMAGE **OFFICIAL** (1) Certain (2) Probable (0) Injury not from vehicle contact (1) Autopsy records with or without hospital/ No damage/contact Possible medical records Scratch (Scuff, Cloth Transfer, Smear) (9) Unknown (2) Hospital/medical records other than (3) Dent emergency room (e.g., discharge **DIRECT/INDIRECT INJURY** 141 Large deformation summary) (5) Cracked, fractured, shattered Direct contact injury Emergency room records only (including Separated from vehicle (2) Indirect contact injury associated X-rays or other lab reports) Noncontact injury Noncontact injury (4) Private physician, walk-in or emergency Other specify: Injured, unknown source clinic (9) Unknown STRIKING PROFILE Injury not from vehicle contact Flat-Narrow (<15 centimeters) Flat-Wide (≥ 15 centimeters) DAMAGE DEPTH UNOFFICIAL (0) Injury not from vehicle contact (1) No residual damage (5) Lay coroner report (6) E.M.S. personnel Rounded (contoured) Surface only damage (7) Interviewee Rounded edge Crush depth >0 to 2 centimeters Crush depth >2 to 5 centimeters Crush depth >5 to 10 centimeters Other specify: (8) Other source (specify): Sharp edge Other (specify): (9) Police (9) Unknown Unknown PEDESTRIAN INJURY CLASSIFICATION **Body Region** Specific Anatomic Structure Spine (02) Cervical (04) Thoracic Abbreviated Injury Scale Whole Area (02) Skin - Abrasion (04) Skin - Contusion Face Minor injury (3) (06) Lumbar Neck Moderate injury Thorax Skin - Laceration (3) Serious injury <u>Vessels, Nerves, Organs, Bones, Joints</u> are assigned consecutive two digit numbers beginning with 02 (5) Abdomen (08) Skin - Avulsion (4)Severe injury (6) Soine Critical injury (10) Amputation (5) **Upper Extremity** (6) (7) (20) Burn Maximum (untreatable) Lower Extremity Unspecified (8) (30) Crush (40) Degloving (50) Injury - NFS Injured, unknown severity Level of Injury Aspect Type of Anatomic Structure Specific injuries are assigned (90) Trauma, other than mechanical consecutive two-digit beginning with 02. numbers Right Left Bilateral Whole Area Head - LOC (02) Length of LOC (04, 06, 08) Level of Consciousness (2) (3) Vessels To the extent possible, within the organizational framework of the AIS, 00 is assigned to an injury NFS as to severity or where only one injury is given in the dictionary for that anatomic structure. 99 is assigned to any injury NFS as to lesion or severity. Nerves Central (4)Organs (includes muscles/ (5) (6) Anterior Posterior (10) Concussion ligaments) Skeletal (includes joints) (5) (7) Superior (6) Head - LOC (8) Inferior Skin (9) Unknown Whole region **INJURY SOURCE FRONT** 700 Front bumper Wheels / tires 744 B pillar 701 Front lower valance/spoiler 790 Left front wheel / tire 745 C pillar 791 Right front wheel / tire 702 Front grille 746 D pillar 703 Hood edge and/or trim 792 Left rear wheel / tire 748 Other pillar (specify):\_ 704 Hood ornament (fixed) 793 Right rear wheel /tire 749 Right side roof rail 705 Hood ornament (spring loaded) 798 Other wheel / tire (specify): 750 Right side door surface 706 Headlight 799 Unknown wheel / tire 751 Right side door handle 707 Retractable headlight door (Open/Closed) 752 Right side mirror fixed housing 708 Turn signal/parking lights Undercarriage components 753 Right side folding mirror 718 Other front or add on object 800 Front crossmember 754 Right side glazing forward of B pillar 801 Steering assembly/Front suspension 755 Right side glazing rearward of B pillar 802 Oil pan 756 Rear antenna 803 Exhaust system pipe 757 Rear fender or quarter panel Left Side Components 804 Transmission 758 Other right side object 720 Front fender side surface 805 Drive shaft (specify): 721 Front antenna 806 Catalytic converter 759 Unknown right side component 722 A1 pillar 807 Muffler 723 A2 pillar 808 Floor pan Back Components 760 Rear (back) bumper 724 B pillar 809 Fuel tank 725 C pillar 810 Rear suspension 761 Tailgate 726 D pillar 818 Other undercarriage component 762 Hatchback, vertical surface 728 Other pillar (specify): 768 Other back component 819 Unknown undercarriage component (specify): (specify): 729 Left side roof rail 769 Unknown back component 730 Left side door surface **Accessories** 731 Left side door handle 820 Air scoop, deflector Top Components 732 Left side mirror fixed housing 821 Cellular or CB radio antenna 770 Hood surface 733 Left side folding mirror 822 Emergency lights or bar 771 Hood surface reinforced by under hood 734 Left side glazing forward of B pillar 823 Fog lights

component

775 Windshield glazing

778 Backlight glazing

773 Cowl area

776 Front header

777 Roof surface

779 Rear header

∠781 Rear trunk lid

780 Hatchback

772 Front fender top surface

774 Wiper blade & mountings

788 Other top component (specify): \_

789 Unknown top component

735 Left side glazing rearward of B pillar

739 Unknown left side component

737 Rear antenna

(specify):

741 Front antenna

742 A1 pillar

743 A2 pillar

738 Other left side object

Right Side Components

740 Front fender side surface

736 Left side back fender or quarter panel

824 Luggage, ski, or bike rack

828 Other accessory (specify):\_

948 Other object (specify):

997 Noncontact injury source

999 Unknown injury source

Other Object or Vehicle in Environment

949 Unknown object in environment 959 Unknown object on contacting vehicle

825 Cargo (specify):\_

826 Spare tire

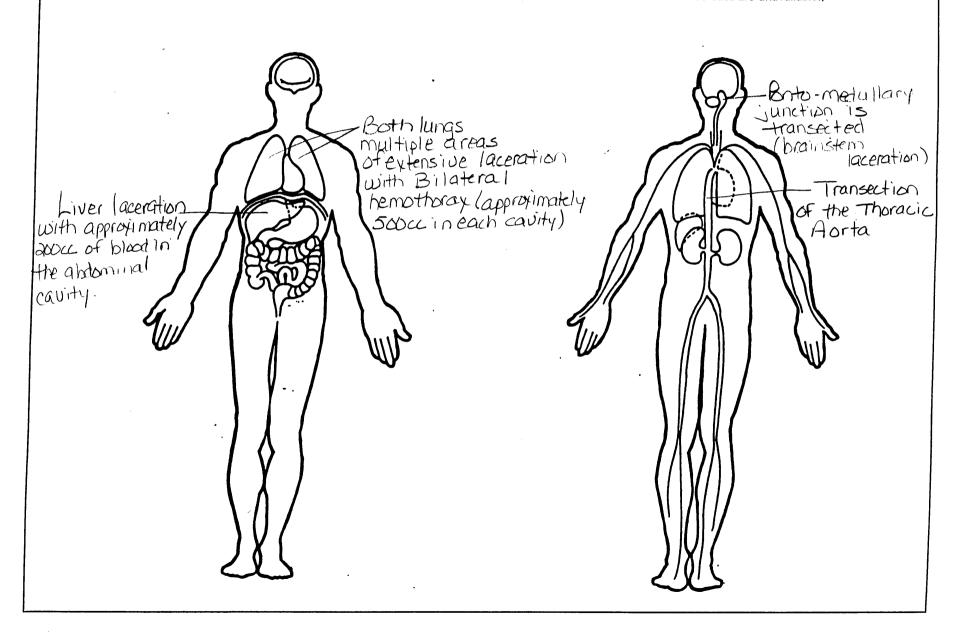
827 Spotlight

947 Ground

# OFFICIAL INJURY DATA — SKELETAL INJURIES Restrained? Indicate the Location, Specific Anatomic Structure, Detail (size, depth, fracture type, head injury clinical signs and neurological deficits), and No Source of all injuries indicated by official sources (or from PAR or other unofficial sources if medical records and interviewee data are unavailable.) Fracture line involving Right temporal bone, 1 sphenoid bone, 1 sphenoid bone, 1 eft temporal bone, bone, right and left occipital bone (Basilar skull fracture) **Blood Alcohol Level** (mg/dl) BAL = -CICErvical Vertebral bone Fracture Glasgow Coma Scale Score T3 vertebral bone transected fracture -Right ribs 1-7 fractured in multiple places GCSS = Units of Blood Multiple places Given Units = **Arterial Blood Gases** HCO,

#### OFFICIAL INJURY DATA -INTERNAL INJURIES

Indicate the Location, Specific Anatomic Structure, Detail (size, depth, fracture type, head injury clinical signs and neurological deficits), and Source of all injuries indicated by official sources (or from PAR or other unofficial sources if medical records and interviewee data are unavailable.)



1		
	PSU40	

#### 1998 PEDESTRIAN ACCIDENT FORM

99

CASE 603P

IDENTIFICATION

3. Number of General Vehicle Forms Submitted 01

4. Date of Accident (Month, Day, Year) 98
5. Time of Accident (military time) 0630

SPECIAL STUDIES - INDICATORS

6. SS15 0 7. SS16 1 8. SS17 0 9. SS18 0 10. SS19 0

NUMBER OF EVENTS

11. Number of Recorded Events in This Accident 01

01

#### 1998 PEDESTRIAN ACCIDENT FORM

PSU40 CASE 603P

#### PEDESTRIAN ACCIDENT EVENTS

Accident Sequence Number	Vehicle Number	Class of Vehicle	General Area of Damage	Veh. Num. or Obj. Cont.	Class of Vehicle	General Area of Damage
12. 01	13. 01	14. 04	15. F	16. 72	17. 00	18. 0
01 PSU40 CASE 6031 VEHICLE 0			STRIAN ASSES	SSMENT FORM		
PEDESTRIAN'	S CHARACTER	RISTICS				
5. Pedestr 6. Pedestr 7. Pedestr 8. Pedestr 9. Pedestr	rian's Heigh	nt - Ground nt - Ground nt - Ground	to Hip	35 1 185 99 999		

100

### PEDESTRIAN'S PRE-AVOIDANCE ACTIONS

10. Pedestrian's Weight

11.	Pedestrian's	Attitude	T
12.	Pedestrian's	Motion	3
13.	Pedestrian's	Actions Relative to Vehicle	01
14.	Pedestrian's	Body (Chest) Orientation Relative	
	to Striking V	Jehicle Prior to Avoidance Actions	9

PEDESTRIAN'S AVOIDANCE ACTIONS 15. Pedestrian's First Avoidance Actions	99
PEDESTRIAN'S ORIENTATION AT IMPACT 16. Pedestrian's Head Orientation at Initial Impact 17. Pedestrian's Body (Chest) Orientation at Initial Impact 18. Pedestrian's Arm Orientation at Initial Impact 19. Pedestrian's Leg Orientation at Initial Impact 20. Vehicle/Pedestrian's Interaction	9 9 99 99 02
OFFICIAL RECORDS 21. Police Reported Alcohol Presence For Pedestrian 22. Alcohol Test Result For Pedestrian 23. Police Reported Other Drug Presence For Pedestrian 24. Other Drug Specimen Test Result For Pedestrian	0 00 0

URY CONSEQUENCES	
Injury Severity (Police Rating)	4
Treatment - Mortality	1
Type of Medical Facility (for Initial Treatment)	0
Hospital Stay	00
Working Days Lost	62
MPLETED BY THE ZONE CENTER)	
Glasgow Coma Scale Score	01
Was the Pedestrian Given Blood?	1
Arterial Blood Gases	01
Time to Death	03
1st Medically Reported Cause of Death	13
2nd Medically Reported Cause of Death	17
3rd Medically Reported Cause of Death	16
Number of Recorded Injuries for This Pedestrian	19
	Injury Severity (Police Rating) Treatment - Mortality Type of Medical Facility (for Initial Treatment) Hospital Stay Working Days Lost  MPLETED BY THE ZONE CENTER) Glasgow Coma Scale Score Was the Pedestrian Given Blood? Arterial Blood Gases Time to Death 1st Medically Reported Cause of Death 2nd Medically Reported Cause of Death 3rd Medically Reported Cause of Death

#### PSU40 1998 PEDESTRIAN INJURY FORM

CASE 603P

VEHICLE 01 PEDESTRIAN 01

## PEDESTRIAN INJURY DATA

	Source		Туре						Inj.				
	of		of	Spec.	Lev.				Source	Dir./		Type	
	Inj.	Body	Anat.	Anat.	of	AIS		Inj.	Conf.	Indir.	Str.		Dmg.
	Data	Reg.	Struc.	Struc.	Inj.	Sev.	Asp.	Source	Level	Inj.	Pro.	Dmg.	Dep.
01.	1	2	9	02	02	1	1	775	1	1	2	5	8
02.	1	2	9	02	02	1	8	<b>77</b> 5	1	1	2	5	8
03.	1	2	9	06	02	1	8	775	1	1	2	5	8
04.	1	7	9	02	02	1	1	770	2	1	2	3	3
05.	1	8	9	02	02	1	1	700	1	1	2	2	2
06.	1	8	9	02	02	1	2	703	1	1	5	5	3
07.	1	8	9	04	02	1	1	700	1	1	2	2	2
08.	1	8	5	16	05	2	1	700	1	1	2	2	2
09.	1	8	5	34	04	2	1	700	1	1	2	2	2
10.	1	1	9	04	02	1	5	742	1	1	1	2	2
11.	1	1	9	04	02	1	6	742	1	1	1	2	2
12.	1	1	5	02	00	3	8	742	1	1	1	2	2
13.	1	1	4	02	12	6	8	775	1	1	2	5	8
14.	1	6	5	02	16	2	6	770	1	1	2	2	2
15.	1	4	5	02	40	4	3	770	1	1	2	2	2
16.	1	4	4	14	10	4	3	770	1	1	2	2	2
17.	1	4	2	02	10	5	4	770	1	1	2	2	2
18.	1	5	4	18	20	2	1	770	1	1	2	2	2
19.	1	6	5	04	16	2	7	770	1	1	2	2	2

01

PSU40 CASE 603P VEHICLE 01

#### 1998 PEDESTRIAN GENERAL VEHICLE FORM

# VEHICLE IDENTIFICATION 4. Vehicle Model Year 99 5. Vehicle Make 21 6. Vehicle Model 003 7. Body Type 04 8. Vehicle Identification Number 1G3CW5139H4 OFFICIAL RECORDS

9.	Police Reported Travel Speed	999
10.	Speed Limit	089
11.	Police Reported Alcohol Presence For Driver	0
12.	Alcohol Test Result For Driver	96
13.	Police Reported Other Drug Presence	0
14.	Other Drug Specimen Test Result for Driver	0

#### VEHICLE WEIGHT ITEMS 15. Vehicle Curb Weight 1,500 16. Vehicle Cargo Weight 9,990 OTHER DATA 17. Vehicle Special Use (This Trip) RECONSTRUCTION DATA (COMPLETED BY THE ZONE CENTER) 18. Impact Speed 19. Accuracy Range of Impact Speed Estimate 2 20. Data Source of Impact Speed 1 PRECRASH DATA 21. Driver's Attention to Driving 1 22. Pre-Event Vehicle Movement 01 PRECRASH DATA (continued) 23. Critical Precrash Event 80 24. Attempted Avoidance Maneuver 01 25. Precrash Stability After Avoidance Maneuver 26. Precrash Directional Consequences of Avoidance Manuver (Corrective Action) ENVIRONMENTAL DATA 27. Relation to Junction 0 28. Trafficway Flow 3 29. Number of Travel Lanes 3 30. Roadway Alignment 1 31. Roadway Profile 32. Roadway Surface Type 2 33. Roadway Surface Condition 34. Traffic Control Device 1 0 35. Traffic Control Device Functioning 0 36. Light Conditions 2 37. Atmospheric Conditions 1 01 PSU40 1998 PEDESTRIAN EXTERIOR VEHICLE FORM CASE 603P VEHICLE 01 VEHICLE DIMENSIONS 4. Original Wheelbase 282 5. Original Average Track Width 153 6. Hood Material 3 7. Hood Original Equip. Manufacturer

8.	Hood Length	130
9.	Hood Width Forward Opening	148
10.	Hood Width Midway	150
11.	Hood Width Rear Opening	152
12.	Hood/Fender Vertical/Lateral	
	Crush From Pedestrian	1
13.	Windshield Contact Damage From	
	Pedestrian Contact	2

#### FRONT CONTACT DAMAGE

FRONT VERTICAL MEASUREMENTS 14. Front Bumper Cover Material 16. Front Bumper-Bottom Height 18. Forward Hood Opening		17. Front Bumper-Top Height	1 050 11
FRONT WRAP DISTANCE MEASUREMENTS			
20. Ground to Fwd. Hood Opening	076	21. Ground to Front/Top Transition Pt	079
22. Ground to Rear Hood Opening	207	23. Ground to Base of Windshield	215
24. Ground to Top of Windshield			235

#### SIDE CONTACT DAMAGE

SIDE VERTICAL MEASUREMENTS	
26. Ground Clearance	000
27. Side Bumper-Bottom Height	000
28. Side Bumper-Top Height	000
29. Centerline of Wheel	000
30. Top of Tire	000
31. Top of Wheel Well Opening	000
32. Bottom of A-Pillar at Windshield	000
33. Top of A-Pillar at Windshield	000
34. Top of Side View Mirror	000

#### SIDE CONTACT DAMAGE (continued)

#### SIDE LATERAL MEASUREMENTS

35.	Centerline	to	A-Pillar	at	Bottom	of Windshield	000
36.	Centerline	to	A-Pillar	at	Top of	Windshield	000

37. Centerline to Maximum Side View Mirror	Protrusion	000
SIDE WRAP DISTANCE MEASUREMENTS 38. Ground to Side/Top Transition 39. Ground to Hood Edge 40. Ground to Centerline of Hood (Origin) 41. Ground to Head Contact	000 000 000 000	
0		

#### PSU40 CASE 603P CURRENT VERSION: 11.0

## ERROR SUMMARY SCREEN PEDESTRIAN STUDY

	UMBER OF OLLAR SIGNS	NUMBER OF LEVEL 1 ERRORS	NUMBER OF LEVEL 2 ERRORS	VERSION NUMBER CONSISTENT
Pedestrian Accident	0	0	0	Y
Pedestrian Assessment	0	0	0	Y
Pedestrian Injury	0	0	0	Y
Pedestrian General Vehicle	0	0	0	Y
Pedestrian Exterior Vehicl	e 0	0	0	Y
Total Inter Errors		0	0	
Total Case Errors	0	0	0	

```
9811.000000000000106300100001
                                                99
                                                            99
                                                                  99000000000
40603P00000011
                 9811.01000000000104F72000
40603P00010012
40603P00010021
                   11.0 0000000035118599999991001301999999990200001410006201
                   11.0 00000000012902021177511258
40603P00010131
                   11.0 00000000012902021877511258
40603P00010231
                   11.0 0000000012906021877511258
40603P00010331
                   11.0 0000000017902021177021233
40603P00010431
                   11.0 0000000018902021170011222
40603P00010531
                   11.0 00000000018902021270311553
40603P00010631
40603P00010731
                   11.0 00000000018904021170011222
40603P00010831
                   11.0 00000000018516052170011222
                   11.0 00000000018534042170011222
40603P00010931
                   11.0 00000000011904021574211122
40603P00011031
40603P00011131
                   11.0 00000000011904021674211122
40603P00011231
                   11.0 0000000011502003874211122
40603P00011331
                   11.0 00000000011402126877511258
                   11.0 00000000016502162677011222
40603P00011431
                   11.0 0000000014502404377011222
40603P00011531
40603P00011631
                   11.0 0000000014414104377011222
40603P00011731
                   11.0 0000000014202105477011222
                   11.0 0000000015418202177011222
40603P00011831
                   11.0 00000000016504162777011222
40603P00011931
40603P01000041
                   11.0 0000000009921003041G3CW5139H
                                                        999908909600150999008
                   11.0 000000002821533113014815015212110390500711107607920721
40603P01000051
```

### **OFFICER'S DEATH**

## Driver expresses deep sorrow

By

News Staff Reporter

is living a motorist's worst nightmare.

tives are living the worst nightmare of a police officer's family.

said he never saw the 35-year-old officer until the last instant when "a-

· Officer's death is grim reminder of job's risks / C1

figure hit the passenger side of my car" the

darkness at about on the inbound Expressway. Later he would learn that

had dodged another vehicle just before he was struck.

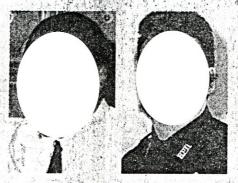
More than anything else in the world,

39, said he wishes he could turn the clock back to morning. He wishes he had never got-

ten up for work that day.

"I'm sorry, I wish he wasn't there. I wish it never happened. I wish today would be wouldn't have gone to work," said Thursday, still consumed by grief as he recalled "the worst day of my life."

family has an equally moving mes-They forgive him.



"There was nothing I could do. I just froze."

driver whose car struck and killed Officer

"I saw him on TV and I saw his pain. My heart goes out to him. I've prayed for him already," said

mother. standing outside her North home. "It never entered my mind to blame him." him die die de de de de de de

Television news had shown heart-wrenching footstricken with grief just moments after the accident.

"I can't imagine what he is going through," said

, who is mar-

ried to

brother and a Buffalo police lieutenant.

"He doesn't owe us an apology. It wasn't his fault. I feel sorry he has to live with

this the rest of his life. We do forgive him. Unfortunately, this happened."

She said the family "does not hold anyone responsible."

was doing his job, and that's what he loved to do," she added.

who was on his way to work an overhead crane operator at

, stopped his car immediately Steel in after hitting

See Nightmare Page A11

sage for

### COMMENTARY

# Officer's death is grim reminder of job's risks

A cop walked into the precinct captain's office late afternoon with a grim delivery. He dropped it on the desk, a handful of small, black elastic bands. Mourning bands, one for every cop at the Station, to put over their badges.

had been at the precinct only a few months. He'd been back on the force, after a stint as a housing cop, for less than a year. But he was one of theirs and now he was dead.

was killed by a can morning while running across the Expressway after a fugitive.

Expressway after a fugitive.

The sad irony is most of the cops here didn't need the mourning bands.

Less than a year ago, another Precinct



DONN ESMONDE

cop, , was gunned down after stopping a suspect in a car stripping.

A lot of the cops still wear the band for

For 26 years, there wasn't a cop killed in the line or auty. Now, in less than a year, there have been two. From the same precinct.

It is like having the

same bad dream twice.

The flag outside the station house is at half-staff, same as last time. Someone placed a pot of purple flowers on the steps, same as last time. , the department's crisis counselor, once again walked through the glass doors.

"She was wearing the exact same outfit she had on the last time," said , one of pallocarers. "I remember that night died so vividly."

The thing none of them wanted to go through again, happened again.

## Nightmare: recalls nearly having mental collapse

#### Continued from Page A1

"There was nothing I could do.
I just froze," he recalled on getting out of his car and seeing the
Station officer lying on the roadway.

Another police officer told him what had happened just before the crash.

"The officer told me the lady driving in the center lane saw him. He was caught in the traffic, trying to dodge her car. He was coming back across when it happened. There was a semi in the far right lane," said, frequently stopping to shake his head and cover his face as he relived the horror.

recalled teetering on the brink of mental collapse at the accident scene. If it had not been for the compassion of Officer and his uncle. Engine Firefighter

he is uncertain what would have happened.

"I don't know what I would have done without Officer and my Uncle," he said.

He agreed to speak to The
News to convey his sorrow
to the relatives of , who
was chasing
a fugitive wanted on

m

e

h,

nt

i-

a fugitive wanted on narcotics charges, and two companions.

was later charged with manslaughter in the officer's death. "I never saw him. I never saw

him. I never saw him. I didn't see him at all. He was dressed in dark clothing," cried as he sat on the edge of a couch in his Street home after a nearly sleepless night. "I'm sorry it hap-

pened."

, a father of six, expressed sorrow for the four children — , 16;

service sto be held

A funeral service for Officer will be held at at the Convention Center. Interment will be at in

Calling hours will from 2 to

at Amigone Funeral Home,
Avenue and
Street.

, 15; and , 1½.

attorney, said his client has received only kindness and conside ation from the Police Department.

Police have stressed they do no hold responsible for the tragedy, though he was issued summons for driving with a supended license.

said he is trying to work out an appropriate avenut for to personally expression his sorrow to the family and policy force. "But first I want to make sure that it would be welcome," I said.

That should not be a problem "I don't know if he can, be he's welcome to come to the f neral and all,"

said of the services at 11 a.m.
in the Convention

Told of the family's willingne to see him, expressed a preciation.

"I'll be going," he said.

a cop for 12 years Once again, a reminder of their own mortal

The funny thing about human beings is they don't think it could happen to them. Even copy in the city's toughest precinct. You run down people with guns and knives and all sorts of index in them, but completely hold a doop forth.

juice in them, but somehow hold a deep faith your invulnerability. Until the worst happens. died, a lot of cops here upped their life insurance policies. And strapped on a vest every night.

"Before not everyone wore the vest all said. "You don't think it the time,' could happen, until it happens to someone

The guy it happened to this time was just settling in. Of all the cops here, Ricky Beavers best.

was his partner when both were Housing Authority cops. He now tries, for a stranger, to distill the essence of a friend into a few phrases. He remembers a guy who loved Greek food and fast cars — his baby was a lime-green '72 Chrysler. Who'd do tune-ups or brake jobs on friends' cars. Who liked to pump

iron and ate enough for two men. He remembers a guy who loved being a cop. "He'd come in with a camera sometimes and take pictures of everybody," said. "He

just loved being out there "His shift ended at in the morning). He'd be out minutes, a half-hour later, just to make that final pinch. If he got just one bag (of drugs) off the street, he felt good."

They were close enough that jokin ly called him "white boy," called Be

jokingcalled Beavers "black boy." It was a bond forged on mights alone on dark streets — and during a car chase a few years ago at speeds of 100

mph. It took them from the inner-city to where the suspects' car blew a tire. They kept going on the rim, sparks flying like the Fourth of kept the 911 tape of the pur-

suit, to play for the new guys coming in. He'd joke about it, saying when it started he had a black partner, and halfway through it he had a white partner," said , laughing "And he was right. That was a wild ride." laughing.

There have been public forums lately about police brutality, prompted by a recent death in police custody. Some of the complaints you hear about cops are more valid than others. But the overall effect is to put all cops in a bad light

Meanwhile, most of them aren't out abusing people. They're doing what was doing

routine but potentially deadly stuff. Unless there's a tragedy, people never hear or read about it. It's just part of the job.

Cops in this precinct can't count the times they've hopped a fence or taken off across a dark yard after somebody. Most of us have jobs where we push papers around a desk, fix a pipe or teach a class. The routine is mundane. For cops, the routine is potentially fatal.

"The bottom line is nobody wants to get

caught," said.
"I can walk up the street right now," said

"and just ask a guy to come over, and he'll book. It's routine.

A routine that sometimes gets you killed. The flag outside the station house is at halfmast. A pot of flowers is on the steps. The same bad dream again.

## Honor Officer by putting curbs on bounty hunters

The death of Police Officer

, hit by a car while helping bounty hunters chase a bail-jumper, illustrates again — all too soon — the risks of police work. Coming as the second death in less than a year of a Buffalo cop on duty, it grimly re-emphasizes, too, the burdens on officers' friends and families.

But there is something more to take from this incident. The scenario that led to death has opened up

a glimpse of the shrouded world of bounty hunters. What's revealed looks like a throwback to the gun-toting Old West.

Why are we allowing bounty hunters to claim rights beyond those of other residents — and in some circumstances even beyond the powers of the police?

"It is abundantly clear that we need to prevent bounty hunters from acting like 'Rambo' on our streets," says Sen. , R-Depew.

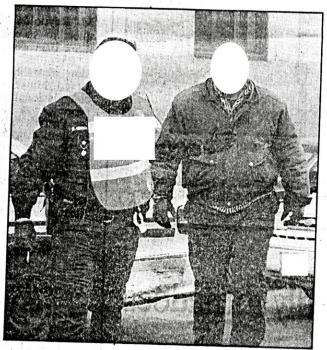
This week's incident demonstrates all too clearly what had in mind when, two weeks ago, he introduced legislation in to regulate bounty hunters in

His bill would require that bounty hunters be licensed and undergo 80 hours of training. It would hold them liable for any damages they caused and require them — "before taking action" — to notify local law-

enforcement agencies officially that a bail-jumper might be located within that local jurisdiction.

Those ought to be minimum mandates. Whether the training requirement could be applied to those entering from other states, as many do, might present problems. But out-of-staters like those involved in the Buffalo incident should be required to have licenses to operate here and to notify local jurisdictions. And they should be liable for damages.

Incredibly, and apparently many other states have not clamped stiffer legal restraints on these people who claim a kind of quasi-official sta-



A police officer, left, with one of the bounty hunters involved in fatal chase incident. The bounty hunter was being taken into police headquarters for questioning.

tus. For a fee, bounty hunters, who may be armed, chase down accused criminals who have skipped town and forfeited the bail money put up to win their release from prison pending a trial. Hence, the term, "skipped bail."

bounty hunters trying to capture a But falo native who had skipped out of \$50,000 bail in connection with a Balti more drug charge.

There have been other telling incidents. Not long ago, several bount hunters forcibly entered a home, with no warrant, in search of a suspect. Such blunders brutalize liberties guaranteed to all Americans.

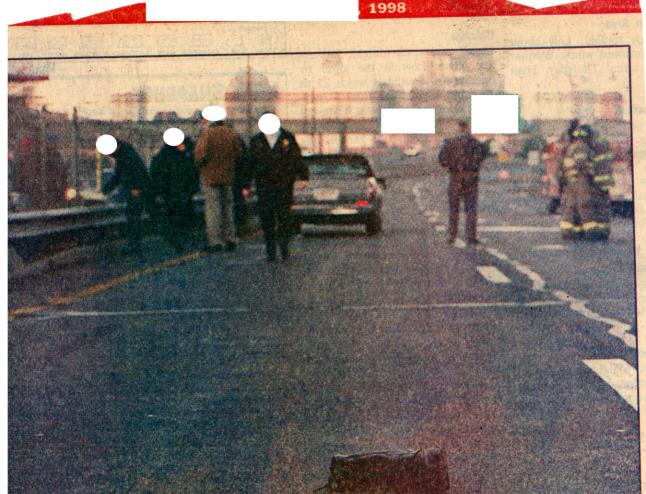
As County District Attorney notes, police cannot use force to enter a private home without a court-approved warrant. Bounty hunters, often less well trained than police, certainly should not be allowed to.

, who "absolutely" favors a new state law, puts one overarching objective succinctly: "The same constitutional restraints that govern the police should apply to bounty hunters."

Let's emphatically dispel any doubts about that. Ambiguities arising from the absence of state rules or from differences between state and federal rules and custom must be carefully clarified. State lawmakers can do that as they define the status of bounty hunters and the requirements and limitations on them and their lawful conduct in this state.

, then, should examine the options and enact a "

Law." That would lend added meaning to the tragically shortened life of this cop who, doing his duty, died protecting his community.



MI L

Officer background.

boot lies in the

Expressway. The car that struck him is in the

## Officerdown

## Car kills patrolman during foot chase

By and ,

News Staff Reporters

A police officer was killed early today as he tried to cross the

Expressway on foot, while chasing a fugitive sought by bounty hunters from

Officer , 35, suffered severe head injuries when he was hit by a car at the start of the morning rush hour.

It took other officers several minutes to stop traffic as they tried to help their fallen comrade, but efforts to revive him



failed.

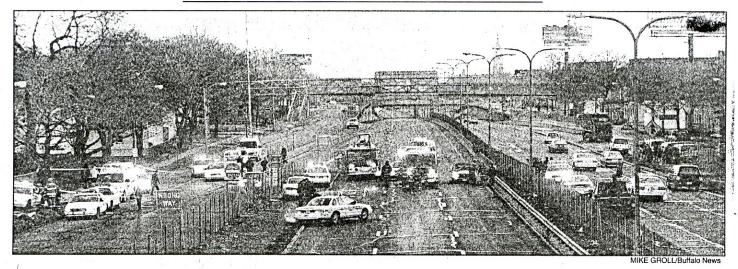
"This is a senseless, unconscionable loss of life," Mayor said. "We want to bring the persons responsible for this death to justice."

Police said the incident started shortl after ..., when bounty hunters from called for police help in stop ping possibly armed suspects on a Metrous.

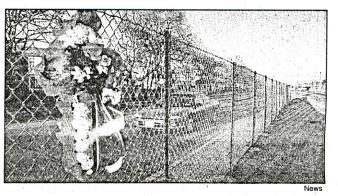
The call came as Station of ficers were gathering for a change of shifts at the precinct house, which the bus had just passed. Officers quickly responded, pulling over the route

See Officer Page A7

#### DEATH OF A COP









A police officer, lower left, frisks a bounty hunter from after police helped a group of them nab a pair of fugitives in the Fruit Belt early Police Officer ; 35, lower right, who

chased the suspects across the Expressway, died after he was hit by a car. The inbound highway, top, was closed during the morning rush. A wreath, center, marks the spot where was struck.

## Iragic oursuit

## Bounty hunters freed; their prey is charged

By

News Staff Reporter

Five bounty hunters presumably are on their way home, their prey is in jail on a manslaughter charge and the City of is planning the funeral of a police officer killed

after he was drawn into the hunt.

Station Officer
35, died after he was
hit by a car on the inbound
Expressway during the
start of the morning rush hour.

Police were helping the bounty hunters pursue native , 21, a drug suspect who skipped out on \$50,000 bail when he fled County,

Police became involved after the bounty hunters reported seeing , possibly carrying a gun, board a Metro Bus heading downtown on Street. Based on that report, "the police had every duty and responsibility to get involved," Police Commissioner said at an afternoon news conference.

No gun was found,

"There (were) many opportunities for him to dump the weapon," said Lt. , police spokesman.

It turned out that the arrest warrant the bounty hunters had for does not provide for extradition from State, but only from states contiguous to said. However, bounty hunters typically handle the return of prisoners without going through extradition proceedings, as long as the bounty hunters — not the police — are in control of the prisoner.

was charged with manslaughter in death and is being held without bail, pending arraignment today. The case will be presented to an County grand jury.

, the second
Station officer to die in the line
of duty within a year, was pronounced dead in General
Hospital after suffering severe
head injuries. Last , Officer

was shot to death while investigating suspicious activity on

Street; v

Funeral arrangements will be announced today for , who reioined the department in 1997 after serving with the Municipal Housing

See Tragedy Page A8

## Zeal for job proved deadly for

Ву

News Staff Reporters

died the same way he lived: going all out after getting a second chance at a job he loved, family members and fellow police officers said

He answered a call minutes before the end of his shift. But that was like him. He was one of the first officers to respond to a call. And he was involved in several chases.

"I wish I had a whole shift of officers like him," said the dead officer's brother and a lieutenant in the Police Department.

"He had 10-15 minutes left in his shift and was out chasing bad guys," the lieutenant said. "He loved his job and was proud of it."

Yes, had some problems in his life

See Officer Page A9

## Officer: Witnesses say traffic sped past scene of accident

Continued from Page A1

bus near Hickory Street with a minivan carrying five bounty hunt-

ers just behind.

Two men ran from the bus, heading toward Street and the expressway. Police officers followed on foot as the men headed into the northern side of the Fruit Belt. One man was caught, but the second hid briefly in a house at 34

St. before being found by police who were tipped off by a

witness.

officer who joined the department 1997 after several years with the Municipal Housing Authority Police, crossed the outbound lanes during the chase and jumped a fence to cross the inbound side of the expressway, according to police spokesmen.

"I don't think he saw the car," Police Department spokesman Lt.

said.

As other officers converged on the scene, they tried to stop the commuter traffic to get aid to the badly injured officer.

"I heard a big crash, tires

squealing," said

, whose home borders the expressway. "I came out, and I saw

him lying down."

"The cars kept going by, and the police officers were shouting, 'Can't you see a man is down?'" she added. "The police couldn't get the cars to stop; it took them about five minutes.

"The cars just kept going by. This time of morning, they fly by.' was taken to

General Hospital, where officials said he died at a.m. Mayor , Police Commissioner

and First Deputy Commissioner patrol officers who also gathered at the hospital.

Some officers sobbed quietly after learning of At the accident scene, Lt.

battled her tears as she comforted another officer, dis-traught after his own efforts to aid "We're waiting for the family right now," said the Rev.

, a police chaplain, at the hospital shortly after the death. "It's hard."

Minutes later, met family members at the emergency room door and led them into the hospital.

In an official statement later, said that "re-sponded quickly and bravely" to the call. Other officers described said that him as a "gung-ho" patrolman.

"He was a hard-working young copper," said Lt.

"He sure was dedicated. He did his job and enjoyed it."
"Officer w

"Officer was working in a very tough precinct," said. "This gun call came

in 30 minutes before the end of his shift, and he immediately went to answer it.

"I know him personally and was very pleased with how he was working. It's particularly a tough tragedy for this precinct.

death was the first on-duty loss of a police officer since another Station patrolman, Police Officer Charles was shot to

death last Today also was birthday.

The news hit Station officers hard. Psychological counseling teams were sent to the precinct house.

"It's a nightmare to think that this could happen in a little less than a year," Father

Police officials said the fugitive being chased in the early-morning incident was in custody, and an investigation is continuing. bounty hunters also were being questioned.

One of the two men who fled the bus was described as a friend of the fugitive and was released after questioning. Police did not immediately reveal the name of the man still in custody, but pre-liminary reports indicated he may have faced narcotics charges in end

Officers and Emergency Medical Technicians at the accident scene also sought to calm the distraught motorist who hit

, identified as Street.

"Herb was on his way into work," said his uncle, Firefighter of Engine

"He's torn up about this; he's really bad."

The accident closed the in-bound lanes of the near the Street ramp to the downtown area, and traffic was diverted to Avenue.

"I heard the commotion and " said ran out at about

Street.

of

struck Chase start [

"As soon as I came out I heard people say, 'Can't you see he's down?' They were pumping his heart for a long time," Miss

gray Oldsmobile remained at the scene, while the driver sat sobbing uncontrollably in a police car as officers, his uncle and medics tried for more than an hour to calm him.

repeatedly sobbed, "Oh, man, oh, man," as he waited

"He didn't mean to hit him," his uncle said. "He didn't see him.

Asked if shots were fired during the chase, said it was

"I think one of the officers fired a warning shot," he added.

Police also impounded the bounty hunters' mini-van, as Homicide Bureau detectives joined the investigation.

Officers also were looking for a gun and a portable radio believed lost in the incident.

holster and weapon were locked in a patrol car trunk at the scene. A boot and splashes of blood were on the pavement, near the officer's bullet-proof vest ripped off during efforts by police and Rural Metro Ambulance medics to revive him.

Ambulance dispatchers said a company paramedic on her way home was the first to try to revive . A crew including para-

and was quickly sent to the scene and tried both CPR and mouth-to-mouth resuscitation.

was the father of two children.

When the family was told of death, another police chaplain said, "The mayor and the commissioner were in tears, and it just broke me up."

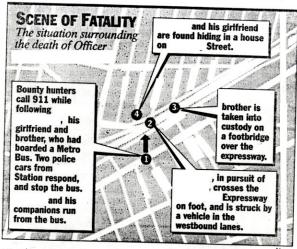
"The family was crying, and so were the mayor and police com-missioner," the Rev. said. "We were in the

room for support."

Off-duty Firefighter

was among of those who converged on the accident scene.

"Our jobs go hand in hand with police, and when something hap-pens you feel it," he said. "Our jobs are dangerous. Today I'm going back on duty, and it could be my turn."



## Tragedy: Legislation on bounty hunting sought

Continued from Page Al

Authority Police, where he attained the rank of sergeant. His lieutenant assigned to the Central

The five bounty hunters, including the owner of the company that bail in the drug case, were released after daylong questioning by Homicide Bureau detectives. have prompted the police commissioner to seek state legislation on bounty hunting, which essentially is an unregulated profession.

In an afternoon news conference, the police commissioner chronicled the events that ended death:

Northeast District Officers and

were dispatched at about to meet the bounty hunters in the

nue. The bounty hunters told them may be at a Burgard Place address. Police checked it out, but he wasn't there.

After the officers left, the bounty hunters kept looking and , his girlfriend and brother boarding an inbound Met-Street. Following the bus in their van, the bounty hunters called 911 at about

a.m. to get police help because they saw reach into his waistband and thought he might

Two cars from the Station responded: one with and his partner, Officer , and another

Police pulled over the bus, which was boxed in by the two patrol cars and the van, between and

streets. and his companions ran.

As the police officers and bounty hunters pursued them on foot, one unidentified officer fired a warning shot.

brother was taken into custody by

and his girlfriend later were found hiding in a house on Street. The girlfriend brother, neither of whom was identified by police, were questioned and released

without being charged. At about who had run across the outbound lanes of the expressway and then climbed or squeezed through the fence on the median, was hit by an inbound car. He was minutes from ending his overnight shift



himself as he discusses the death of Officer

with Deputy Police Commissioner during a news conference

at his side, takes a moment to collect at Police Headquarters.

when the accident occurred.

The motorist, 39, of Street, was not charged. \* was on his way in to work," said his uncle. Engine Firefighter torn up about this."

Fellow officers, ambulance personnel and firefighters tried to re-, who was pronounced dead in General Hospital at The police commissioner and Mayor were there when ones learned of his death.

When the family was told of the death, a police chaplain said, "The mayor and the commissioner











These are the five bounty hunters from the death of Officer ensuing chase. was killed on the

who were questioned and released after a police chase resulted in-. The men asked police to help them capture a narcotics suspect, and in the Expressway Police did not release the

### Utticer:

## helped deliver a baby in his patrol car during winter of 1990

Continued from Page Al

and police career. But those were behind him, officers and family

"There were a lot of people who thought I shouldn't have taken a chance on him." lice Commissioner

said. "But I'm glad I did." He reappointed

the force in of last year, three years after dismissing him because made threatening calls to his then-girlfriend.

Dropped from the police force, returned to the

Municipal Housing Authority's security force. His work there as a sergeant earned praise from his boss, Capt.

And recommended rehire him.

made a tough call and gave him a second chance.

From what I gather, he turned his life around, both personally and professionally," First Deputy Police Commissioner

said. "What makes this so vident is the fact that he died in the line of duty, doing his job, minutes before his shift ended." Sitting in his office, a crestfall-

knew that he had made the right decision.

"The reports coming back to me were that he was doing a good job and one that he loved," he

Later, at a press conference, appeared to be close to tears as he cut short his remarks by saying, "It was a loss for

all of us, let's close it at that." Disbelief and sorrow were the mood at the North

duplex that shared with his fiancee, four children, , 16; , 15; and

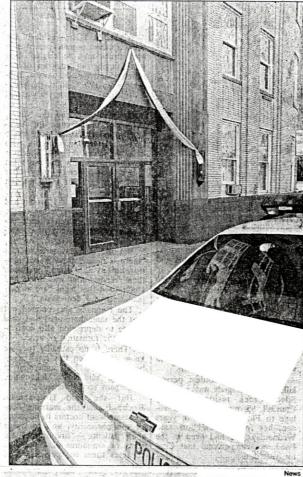
"I don't understand why they didn't let them (the suspects) go, said. "I don't know why he chased after them. He was really into his police work."

Dozens of law enforcement officers from throughout the area were on hand to comfort the family at the home.

 Officer was one of those who went to the tidy gray home just a half block away from Canal off Twin City Memorial Highway. He and

had been buddies since volunteering to be auxiliary police in North in the early 1980s.

"He was a very hard-working policeman," said. "He was definitely out there for the people



A black and white bunting is draped over the entrance to Police Headquarters in tribute to Officer

there and in the School District before receiving his graduate equivalency diploma, his brother said. He joined the police auxiliary, where he rose to the rank of sergeant.

He later joined the nicipal Housing Authority police

During his 10 years there, gained a hard-charging reputation for pursuing suspects. He was involved in four car chases, two that reached speeds of 100 mph, between 1989 and 1992.

1989. his partner arrested two youths

and attended schools West Side chase that took them the suspects left the expressway, their car struck a pole and

helped chased them down on foot. A year later, partner pursued a car in

and after a high-speed chase that ended when the four teen-age occupants abandoned it at the Commodore

Once again helped chase them down.

Seven months later, in and another officer tried to pull a car Avenue and Street for a minor traffic grew up in North driving a stolen car following a intraction. The car sped off and



The U.S. flag hangs at half staff Police Officer

in honor of

after an early morning chase up Street that hit 100 mph, the pair caught the suspects in Amherst.

On a more peaceful note, helped deliver a baby in his patrol car in He and his partner were trying to get the expectant mother from the Commodore

Memorial Hospital but the stork arrived before the doc-

While his partner rushed into the hospital to find help, was on hand to welcome tiny into the world.

laughed when he recalled the birth, saying his only role was arriving on the scene and looking through the cruiser window.

a 14-year vetpolice, recalled his brother as a man who lived life with the same enthusiasm he showed as a police officer.

"He loved old cars and loved to work out," he said. "He was a fun guy to be around. He always kept you laughing.'

Tributes also came from Lt. Robert P. Meegan Jr., president of the Police Benevolent Association.

"Bob was an active police officer whose devotion to duty cut short his young life," he said. "This whole scenario is just another example of the high price that decent law-abiding citizens and police officers face in dealing with

those who fail to follow the laws of the land."

willingly worked in probably the city's roughest precinct, the same that was home to Officer

, who was shot to

Police officials couldn't help notice that would have turned 37 on the day

died. The two also worked the same shift, although transferred to the precinct only re-

"It's probably the most violent area of the city, and there's no lack of police officers who wish to be assigned to that location,"

said of the "Many officers are of the firm belief that they can make a difference for the decent people who reside in that area."

A black-and-white mourning shroud was placed over the front door at the station, where officers declined to comment. The main entrance to Police Headquarters also was draped with a shroud and city flags flew at half mast. Officers wore black bands across their badges as a sign of mourning.

A delivery man brought a bouquet of flowers for the precinct, ordered by firefighters.

Grief counselors were made available at the precinct to anyone who wanted to talk.

Many of the procedures were all too familiar, having been used was killed. Funeral arrangements are incomplete.

contributed to this report



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**Nothing Held Back!** 



NO PAYMENTS NO INTEREST TILL JUNE 1998

, his girlfriend and brother boarding an inbound Metro Bus on Following the bus in their van, the bounty hunters called 911 at about

lanes of the expressway and oren climbed or squeezed through the fence on the median, was hit by an inbound car. He was minutes from ending his overnight shift

commissioner and istayor istasione were there when ones learned of his death.

When the family was told of the death, a police chaplain said, "The mayor and the commissioner were in tears."

loved

A couple of police officers sickened by grief also were examined at the hospital. Police chaplains comforted officers throughout the day, and on "night, the department's Employee Assistance Program held a debriefing session Station.

Foot chases are a frequent occurrence in police work, and officials aren't questioning what could have been done differently

"I can't really sit here and second-guess what happened," said. "I don't ... think it's

really an issue of procedure or training here." was "well thought of," the commissioner said. "He was doing an outstanding job, and it's just a loss."

"It's just a loss for all of us."

News Staff Reporter tributed to this report.

with Mayor General Hospital, announces Officer

at his side at

seeks state law regulating bounty hunters in wake of officer's death

News Staff Reporter

New state legislation curtailing bounty hunters would serve as a tribute to an officer killed Police Commissioner says.

suggested a state law that would regulate bounty hunters and force them to notify local law-enforcement agencies of their activity.

"It's a little preliminary, but clearly if people are here to do some quasi-law enforcement business, there needs to be some regusaid.

"If they come in to make an arrest in the City of

, they'd have to appear in person and provide identification and information on what they're doing in that jurisdiction," the commissioner added.

Some professional bounty hunters do let police know when they're in the area, but that's a courtesy not required by law.

The fatal incident when Officer was killed trying to help five bounty hunters capture a suspect, was the second high-profile case involving bounty hunters in County in the last year. Last four men claiming to be special agents barged into a in search of a fugitive. The fugitive wasn't there, but his sister filed a criminal trespass complaint against the four men:

checked with County District Attorney , who told him that bounty hunters are citizens with no more or less power than anyone else.

"Right now, we have no rules with these guys," said attorney a former po-

lice officer and sheriff's deputy. "There's no state standard, no national standard that these guys have to adhere to.'

And that "scares the hell" out

Here's a hypothetical example of how bounty hunters work:

A drug dealer in rested for a felony drug charge and is told he can be released on \$50,000 bail. He scrapes up \$5,000, gets the remaining \$45,000 from the bail bondsman and pays his way out of jail.

If the defendant fails to show up in court, the court keeps the \$50,000. That means the bail bondsman is out \$45,000.

"They want their money back,"
explained. "The way they
get their money back is if they
show up with the warm body."

So the bail bondsman hires bounty hunter, maybe for \$5,000 plus expenses, to bring back the defendant. Once that happens, the court returns the \$50,000, and the bail bondsman has to pay the \$5,000 plus maybe \$1,000 in expenses to the bounty hunter.

In this scenario, the bail bondsman would lose only \$1,000 in the deal, after the defendant bolted. In the more likely case that the defendant never skips town, the bail bondsman might make 10 percent on his money.

Why wouldn't police arrest a defendant who missed a court appearance and left town?

Police departments have enough to do without spending their resources chasing low- and mid-level felony criminals across the country or tracking them from other towns and states. Plus, a fugitive might go through many jurisdictions in his flight.

Authorities emphasize that bounty hunters have no extra priv-

"These guys act as independent contractors, and they're not sanctioned to act as an arm of law enforcement, at least under State law," said

Bounty hunters have claimed that they operate under federal law, enforcing a business contract signed by a defendant when he deals with a bail bondsman. They also claim their power to take fugitives into custody derives from a 19th century U.S. Supreme Court

Some law-enforcement officials also admit that bounty hunters can serve a useful purpose, bringing back defendants who might otherwise never be caught.

, who has defended hundreds of police officers, knows the potential for criminal and civil liability when a trained professional officer makes an arrest.

"It scares the hell out of me when these untrained citizens make arrests for major felonies, he added.

"It might have been fine and dandy in the Old West, where we had one lawman for thousands of miles," said. "But not in this day and age."

### OFFICER'S DEATH

## Fugitive in fatal chase had many arrests, but minimal punishment

By News Washington Bureau - Before leading a police officer to his death on the worked the Expressway, 45-mile-long trail between here and piling up a series of criminal charges over three years that netted him only a few months in jail. 21, appeared to be a low-level drug dealer with connections to a network of dealers according to law enforcement offiand in suburban cials here, in County. had a talent for avoiding jail and

jumping bail. He had been released on bail four times between last and when he failed to show up for a court appearance in one of the cases. It was that bail jumping that landed him in the County Holding Center this week.

Five bounty hunters from after getting "a real hot tip" that he had returned to his home town after skipping out on a \$50,000 bond in in a felony drug case, said the bounty hunters' attorney,

The bounty hunters found early as he boarded a Metro Bus on Street with what they thought may

have been a gun. They enlisted police help.

That prompted a foot chase across the
Expressway in the morning darkness.
made it across, but Police Officer 35, didn't. A car struck and killed him.

Law enforcement officials in and County, who regard as a fugitive, had no idea he is jailed on a manslaughter charge in in the death of a police officer.

Perhaps that's because is anything but a big player in the drug scene.

See Page C4



## Drew 10-year term, served 7 months

#### Continued from Page C1

"He obviously was busy, but his is not a name that jumps out at me," said the assistant state attorney in Frederick and the only prosecutor who put behind bars for any length of time.

Law enforcement sources said apparently moved to Baltimore in 1995 and soon got himself in trouble. police 1995 on arrested him in charges of petty theft and drug possession. He received three years of probation that September.

Three months later, undercover police officers pulled a . After buying a few rocks of crack cocaine from him, they charged him with six counts of drug possession and dis-

He pleaded guilty to felony distribution of cocaine and was sentenced to 10 years in prison in 1996. But the judge suspended all but nine years of that sentence and gave him three years probation in lieu of more jail time. Court records indicate that he was in prison for only about seven months.

By 1996. was free again. Trouble soon followed.

Last

, police in

County charged him with unlawful use of a motor vehicle and destruction of personal property. He was freed on bond and was awaiting trial when he disappeared.

A month later, arrested him on a misdemeanor drug possession charge. Again he was freed on bond.

On , police in County between and charged with a felony charge of possessing

with intent to distribute. Again, he was freed on bond.

Less than two weeks later, prosecutors in County charged him with intent to distribute cocaine. A judge set bond at \$50,000, which said is very high.

Advantage Bail Bonds put up the bond, and soon disappeared, skipping out on court dates in and counties.

Why was freed over and over again, even though he had charges pending all over the state?

"He would be entitled to bond," said , the prosecu-"The only way to keep them in a no-bond situation is when it's a capital offense."

Sources said local bail bondsmen immediately started hunting for , knowing that they stood to lose the amount of the bond if they didn't find him.

Finally, five bounty hunters from Advantage Bail Bonds of

and erts of the area found him in

The bounty hunters plan to testify against in for now, they reportedly are too distraught to discuss the chase that led to death.

"They're just beside themselves," Ward said. "They feel terrible about what happened."

police feel terrible,

Told of the incident, Lt. , commander of the Criminal Investigation Division, said: "Sounds to me like the wrong guy got hit."

Meanwhile, in State Supreme Court Justice appointed veteran defense attorney to represent

the manslaughter case after ta said he lacks the money to hire his own attorney.

Forma assigned represent at grand jury proceedings set to begin Monday and at a scheduled felony hearing before City Judge Tim

## Housing Authority police retire the badge once belonging to officer killed on duty

By

News Staff Reporter

To some, it's just a piece of tin fashioned into a badge that represents law and order.

But to the family of slain Buffalo Police Officer

it's priceless.

And that is why badge 51 is being retired forever from the

Municipal Housing Authority's
Department of Public Safety,
where started in police
work nearly a decade ago.

He died early morning when he was struck by a car on the inbound Expressway while chasing

land fugitive
who later was arrested and
charged with second-degree manslaughter.

When relatives asked for mementos from his former employer, Housing Police Chief said

that his department felt privileged to accommodate their wishes.

In addition to badge 51, the badge wore as a ser-

geant also will be retired from service at the authority and given to the family.

That's not all.

"We've provided the family with a new sergeant's shirt with the stripes on the sleeve," said Housing Officer , who delivered the garment to Police Headquarters earlier this week with co-worker

Housing Officer do, who had been assigned badge 51, willingly gave up the badge for a new one, according to

"He was more than happy to turn the badge in," the chief said.

On afternoon,
Police Lt. Robert's brother, held a news conference to thank the community and fellow officers for their outpouring of support.

"He slept, ate and drank police work," said in describing the dedication of his brother, who joined the Police Department about a year

Police Department about a year

When asked about and the manslaughter charge, the lieutenant said, "I haven't had a chance to think on that, but I'l address it later."

proposed law regulating bounty hunters in State.

"I'm trusting the police department and the district attorney have looked into the matter. ... It's obvious it needs looking into," he said.

Throughout the brief but emotional session with the media, the lieutenant sat beside his wife, ryJo, who held his hand.

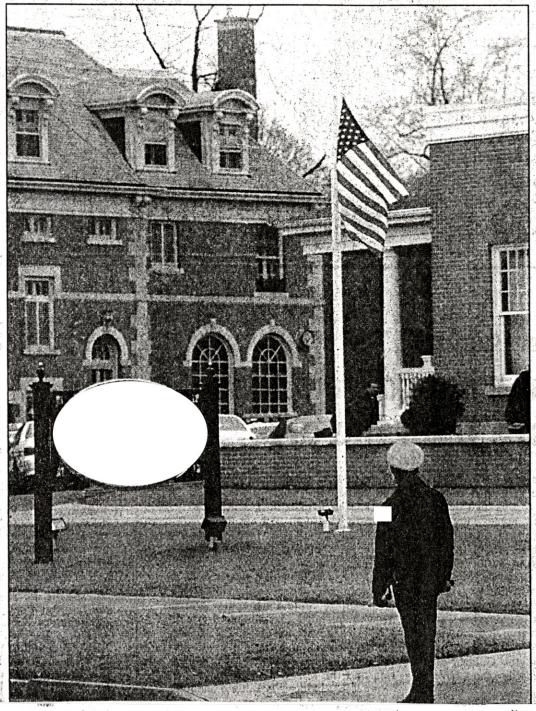
On will be buried in his police uniform, following a police hero's funeral at 11 a.m. Thousands of and out-of-state police officers are expected to crowd the Convention Center for the funeral.

"We've received inquiries from as far away as from officers who are planning on attending this tribute to a fallen officer," said Lt.

public information officer of the Police Department.

The Canadian law enforcement contingent alone is expected to number in the hundreds, "if not a thousand," added.

### **DEATH OF A POLICE OFFICER**



A police officer directing traffic outside Funeral Home on Avenue gazes at a flag flying at half-staff in memory of Officer

News

# Some city streets will be closed for funeral

By	•	Charact	from	Ave-
News Staff Reporter	nue to	Stre	et from	to
Thousands of police officers from and the are expected to fill the Convention Center for the funeral of Police Officer  The service will begin at , with burial at p.m. in died early morning when he was struck by a car on the inbound Expressway while chasing a fugitive from , who was arrested later and charged with second-degree manslaughter.  Police Sunday announced parking restrictions and the closing of major streets around the Convention Center as well as the temporary conversion of Avenue into a two-way street from Street to , behind City Hall.	Square to  Square to  Square up  between  Parkin streets du Street.  After	Street from from Avenue votate down to to to westbound and g will be retaining the funer.	up to down to vill be close closed fro l lanes will stricted or al as well funeral prest to	Square to  ed from d its north- om  Il be closed n all those as on Court



News

An unidentified police officer stands by the casket of Officer

prior to today's service.

## Thousands of police gather to mourn one of their own

# Farewell to fallen officer

By

and

News Staff Reporters

Thousands of police officers from the United States and Canada gathered under chill, gray skies in downtown today to salute a fallen colleague, Police Officer

Services for the patrol officer, killed in traffic while he was running after a fugitive, also drew religious and political leaders to the Convention Center for a series of tributes.

"Twice in the last year, we have gathered to mourn the loss of a police officer and recall the dedication of those who lost their lives and those who serve us daily," Mayor said during the service. "This is the price we pay for safety."

"It's a fellow officer," said Chief of Patrol commander. "We're a big family, and we try to come together and support "This is the price we pay for safety."
Mayor at the funeral of Police Officer

each other, because any officer knows this could happen to anyone of us at any time."

, described by colleagues as a "gung-ho" officer who worked hard at his job, was given full military-style honors and awarded a Medal of Valor.

An honor guard accompanied the official pallbearers, and uniformed officers stood watch over his casket. A motor escort also accompanied the funeral procession.

In the street outside the Convention Center, a riderless horse from the County Sheriff's Department stood quietly, empty black

boots reversed in the stirrups hanging from its saddle.

Deputy Police Commissioner walked along the line of assembled police officers from other agencies, quietly thanking them for their participation.

was accorded a rifle salute, and a bugler sounded taps. His family received a flag, folded at graveside.

"Anyone (who) dies in the line of duty by any action, whether it's felonious or accidental, is accorded full honors," said.

paid tribute to the fallen officer, who was hit by a car on the Expressway just 15 minutes before his overnight shift at the Station was scheduled to end.

"For more than a decade,
proved his worth to the
people of , earning a
reputation as a hard charger who put

See Funeral Page A4

## Funeral:

## Family moved by response of community

Continued from Page A1

he duties of the job above his per-onal safety," the mayor said.

chose a profesion that wasn't easy when he started a decade ago and has gotten more difficult with each passing year," he added. "The demands we nake on modern police officers ave never been greater. They are aily witnesses to the worst the hulay, in so many ways, they are called pon to deal with drugs, depravity, eprivation and despair."

Often, noted, officers

Often, noted, officers re "falsely accused and frivolously ummoned," criticized and seconduessed. But they always respond to alls for help, he added.

The mayor called today "a day when the triumph of service is unerscored by the tragedy of sacrifice.

s life is over we mourn that," he added.

s legacy will continue. We elebrate that.
nemory will live forever. We promete that."

Police Commissioner

and the Rev the the police chaplain, lso spoke at the 11 a.m. service in

he convention center.

"had enthusiasm and enrgy for a job that very often takes a igh toll from its participants,"

said

"His last call for service was only short time before the shift was wer, yet he and his partner and other officers all responded without officers all responded without esitation," the commissioner reninded the assembled police men nd women.

"Because of Robert, and in his memory, I would ask you to think back to the reasons you came to law inforcement," he added. "If you do, ou will find the faith and the courge to continue. That is a tribute hat will live on."

The service was conducted by the Rev. James W. Andrews, senior pasor of The Chapel in Amherst, and is associate pastor, the Rev. Richtle R. George. Guests included Sishop Henry J. Mansell of the Catholic Diocese of Buffalo; the Rev. Robert E. Baines, pastor of Zion Baptist Church; and Monsignor ames F. Campbell, rector of St. Joenh's Cathedral eph's Cathedral.

Bishop Mansell called it "a som-er morning," commemorating the eath of an officer "in pursuit of a uspect and in pursuit of a better

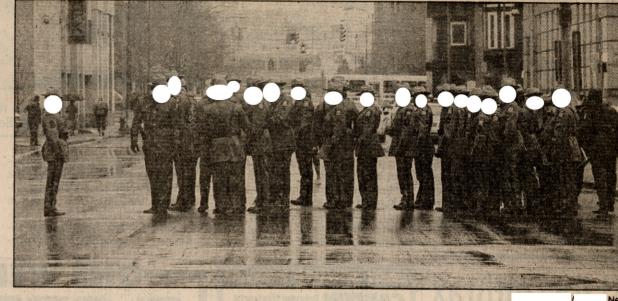
There were words of sympathy of McLellan's fiance, Bonnie, and is children, Jennifer, Kayla, Robert and Brian.

McLellan's brother, Lt. Harold cLellan, also a Buffalo police offi-er, said the family was deeply

oved by the outpouring of support hat the community has shown.

"We're thankful to everyone," he aid. "We can't be more thankful. We're very saddened, and it's going take a long time for us to get over take a long time for us to get over

"Actually, we'll probably never



State troopers line up outside the funeral.

Convention Center this morning for Police Officer Robert

Drawing on both the tragedy and on his own 18 years of police experience, brother called on state lawmakers to toughen punishments for those who flee from police or resist arrest.

"These actions in our state would send a message that this would no longer be tolerated or tolerable," Lt.

said at the start of the service, asking that resisting a police officer be changed from a misde-meanor offense to a felony with mandatory prison time.
"All too common" high-speed car

chases and foot pursuits put both police and the community at risk, he added, noting that more is needed than changes in police pursuit poli-cies. The lieutenant also praised efforts to regulate bounty hunters, like crew whose call brought his brother and officers to the scene

State Attorney General
, representing Gov.
, found a "silver lining" in the day's gloom in the fact that the community mourning today was also the community that produced other dedicated officers.

"We are going to do everything within our power, everything within our reach, to make your job in protecting us as safe and efficient as possible," he said.

Officers from police agencies throughout

and many regions of the United States took part in the services. Word of was transmitted to police station houses throughout the country by Teletype shortly after the accident, letting fellow officers know they had lost one of their own.

Among the mourners were more than 600 police officers and 200 city firefighters. Hundreds of officers from departments as far west as were among about 3,000 people attending the Convention Center service, which also was broadcast on radio and television.

As the Metropolitan Police Honor Guard came to a sharp halt before the center, Officer of the

department reflected on the funeral he had driven 12 hours to attend. "It makes you think about what you're doing," said , an

officer for less than a year and the

son of a detective.

"It could happen to you, any day of the year," he added, noting that he also had attended a funeral for

an officer in his own department.
"It's an indescribable feeling," , head of the Robbery Squad. "We're still said Lt.

stinging from the last one.'

Onlookers also gathered outside the Convention Center, to show support and watch the start of the slow funeral procession down

Avenue to the burial site in Forest Lawn.

"I'm a battered wife, and the police have been in my cor-ner all these years," said one, who declined to reveal her name. "They stood by me."

"It brings out a lot of feelings,"
the wife of Broadway Station Officer

"It makes you worry about all the police out on the street, even though this was an accident.

A 24-hour hot line also was set up to provide information to whoever might want to attend,

It was a process that was all too familiar to police. police.

Last spring, the funeral of Officer drew thousands of police and dignigunned down by a management by by a man he

"It's overwhelming to me,"
said. "I've lost two out of my
patrol area, and we were just starting to heal from the last one. One
was gunned down in a shoot-out and one died accidentally, so to speak, but both officers gave their all."

said today's funeral was the seventh with full police hon-

ors he has attended in his 30 years on the force.

As if to emphasize the closeness of the police community, brother — Police Inspector

- also said he found today's services stirring other memories.

"Whenever I go to these, it brings back memories of going to my first police funeral to see my friend, back in the 1970s," he

said early today in a voice choked with emotion.

"He, too, was hit by a car. We were in Boy Scouts together, and I remember standing on

when tans were played and we ted funeral procession." saluted

Capt.
mer Genesee Station officer, said he could understand the pain being felt by
and
the station closest colleagues at the station

"The disturbing thing for me is, having spent so many years in the Precinct, I can really empathize

with the officers over there," he

An awards committee composed

of a captain, two lieutenants a four officers gave to Medal of Honor, the department highest award for bravery. received the Medal of Valor, to department's second highest award for braveign. for heroism.

In addition, the Muni pal Housing Authority Departme

of Public Safety has retired
badge. He served with the housing authority police for a decade before rejoining the city of partment in 1997.

A steady stream of mourners, i cluding family, friends and fello police officers, poured into the An gone Funeral Home, , where the secon day of calling hours was held.

## Suspect in

## case calls charges unfair

News Staff Reporter

says he is no

cop killer.

Although said he is extremely sympathetic and feels bad about what happened on the

Expressway last week, he thinks that he is being unfairly prosecuted in the death of Officer

said he never dreamed that a police officer would be killed chasing him when he bolted from a Metro Bus and darted across the expressway in the early morning nine days ago.

"It's not like I took the officer's hand and said, 'Follow me.' I didn't pull a trigger - bang, bang - and shoot him, or stab him," during a jailhouse interview with The

"My client did not know police were chasing him," said



torney,

"He was running for life armed bounty hunters."

Five bounty hunters from in addition to police, were chasing Decosta, who had skipped out on a \$50,000 bond.

Capt. chief of the Homicide Bureau, says the bounty hunters were unarmed.

"There were no cars coming when I ran across the highway," said

21. He said he heard brakes screeching when was hit, although he did not look back. "I fell on the pavement and injured my left

collarbone," he said.

"Look," he said, pointing to a swollen collarbone. "I need to see a

"I was upset, crying when heard the officer died. But when

earned I was being charged, brought me back to reality, said. doctor, and I've only been given aspirin. They're supposed to let me see a doctor. I can't sleep at night."

, who fled from the bus with two other companions, says he is upset and sorry that killed.

"Every night, I read my Bible and God will be my judge. He knows I'm innocent of this, but I seek forgiveness from everyone who was involved,"

On County grand jury indicted him on a felony count, and he is expected to be arraigned in about a week in State Supreme Court.

The grand jury had been considering charges of reckless manslaughter and criminally negligent homicide but District Attorney insisted that he cannot disclose the charges in the indictment. Police charged with second-

> See Page C4

> > there was a possibility of a wear

they noticed two women hurriedl

does remodeling, and I wanted to work with him, father and son," he

said, adding that he has a diploma and has completed one year of

"My father is a contractor. He

packing a car at the residence.

hood was crowding toward t

police were led

## Police captain tells suspect's gunpoint arrest he remains CI Continued from Page

him as a low-level drug dealer with connections to a network of gave me a test right now, I could he said. When asked his reaction to the "I can read and write. If you score an 85 on it. I'm no thug, of street life. "I wanted to test that life, officer's death, he answered: what it was like," he said. One of six brothers, said his first name, dealers

> the driver of feels sympathy family as well as

degree manslaughter.

car that struck the officer

partner told us that the A warning shot was fired, so it's not like he can sit there and be said. "He knew he was being That's why he was runsuspect was told to stop, and when police officer says stop, you stop. dler son, questioned count of what happened

was struck and killed.

Police apprehended him in

the law. And he objects to law en-

the brick house where his girl forcement's portrayal of him as a

"I wanted to get away from to start a new life. You where his father and a brother can't start a new life when you said in explaining why he recently returned

when I saw

him,"

Asked how he became involved

## AREA BRIEFS

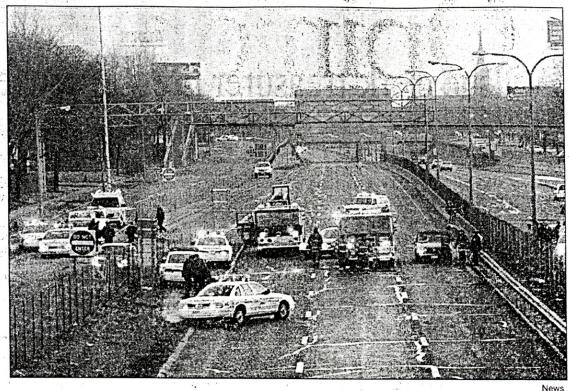
## Man indicted in officer's death

was indicted
on a charge of second-degree manslaughter in the death of Police Officer
, who was hit by a car
as he chased across the
Expressway, the district attorney's office said

of will be arraigned next week before State Supreme
Court Justice

Police were helping five bounty hunters from chase , who was being sought tor allegedly jumping bail in on drug charges. He is in the County Holding Center.

#### EVERYBODY'S



Police Officer was struck and killed by a car on the Expressway in February as he helped bounty hunters pursue a suspect.

## It's time to crack down on bounty hunters

It is difficult to accept the fact that bounty bunters are guaranteed far greater constitutional rights than police officers in the apprehension of a bailjumper. Sadly, this legal reality contributed to the recent tragic death of Police Officer

An antiquated 1872 U.S. Supreme Court ruling gives bounty hunters free rein to pursue, catch and return bail-jumpers. The ruling states that bounty hunters are allowed to chase: bail-jumpers into another state and, if necessary, break and enter into the person's house.

Even police officers do not possess this authority and must legally obtain a search warrant to enter a private home.

Numerous documented incidents illustrate the desperate need to enact laws that protect innocent individuals from unqualified and overly aggressive bounty hunters in pursuit of bail-jumpers — not to mention the hefty monetary rewards. hunters in

the country where the reckless actions of bounty hunters acting like "Rambo" have led to property damage, injuries and even death.

What is even more frustrating is that there is very little, if any, law restricting the behavior and actions of bounty hunters.

is the only state that requires bounty hunters to undergo screening, drug testing and training.

In anyone can become a bounty hunter without any formal training, regardless of their background or competency.

There is even a meaningless home-study course advertised on the Internet that offers individuals a "course completion" certificate," a laminated "photo ID" and a "free" baseball hat to get people started in the bounty hunter business.

Given the obvious dangers of this nomadic trade, I am sponsoring legislation that would regulate the activities of bounty State. My There are too many cases across abill would do the following to

make this occupation more professional and to enhance public safety:

☐ Require bounty hunters to be qualified and licensed by the

□ Require bounty hunters to complete a minimum of 80 hours of training and 10 hours of continuing education.

☐ Require bounty hunters to notify local law-enforcement agencies that a bail-jumper may be located within their respective jurisdiction before taking any ac-

☐ Hold bounty hunters liable for damages caused by their ac-

This would lessen the likelihood of people being mistakenly identified as a bail-jumper and of becoming the targets and victims of bounty hunters' actions.

In memory of Officer

and for the safety of every citizen, I hope to see this bill become a law.

State Senator

## Ceremony dedicated to officer

annual Police Appreciation Day ceremony will be dedicated to Police , who died Officer

in the line of duty.

The ceremony is part of Police Week, which begins today and runs through

law enforcement officers and the families of fallen officers are expected to attend an ecumenical service at

A wreath-placement ceremony will follow at the Police Memorial at the foot Street.

who was assigned to the Station, died after he was Expressway hit by a car on the while chasing a fugitive.

### **LEGISLATIVE ACTION**

## Lawmakers should curb bounty hunters

The manslaughter conviction of bailjumper , who was involved in the death of a police officer last winter, should spur the State Legislature and Congress to impose stronger legal restraints on bounty hunters.

In , though bounty hunters carry weapons, they are not licensed. They are not required to receive any special training. They're not responsible for the damage they may cause. Nor must they tell police in the communities they are entering of their presence as they pursue their prey.

Those deficiencies cry out for correction. Yet despite helpful proposals pushed by two

ney General , and Attorers, the Legislature in last session adjourned without plugging the loopholes.

That's a mistake, but even if legislation had passed, Congress would still have a responsibility to fulfill.

Incredibly, because of an 1872 Supreme Court ruling, bounty hunters are immune from the U.S. Constitution's Fourth Amendment mandates on search-and-seizure. Unlike trained police officers, untrained bounty hunters need no search warrant before entering a home where a suspect may be staying.

That indefensible hole in the Bill of Rights must be corrected — either through congressional legislation or, if necessary, a case that tests this archaic aberration in today's courts.

"The same constitutional restraints that govern the police," says County District Attorney

, "should apply to bounty hunters." So far, they don't.

Recent incidents involving bounty hunters in demonstrate the necessity for change.

Last Police Officer
died after being hit
by a car as he crossed the
Expressway. He was chasing
native who had skipped bail in
Maryland and was being sought by five
Maryland bounty hunters.

A few months earlier, bounty hunters without a warrant smashed their



A boot belonging to Police Officer marks the spot where he was killed after being hit by a car as he crossed the Kensington Expressway chasing Rastesfa M. Decosta, who had skipped bail in Maryland. The man was running from bounty hunters.

way into a home, searching for a suspect who wasn't there. Such blunders trample the most basic civil liberties guaranteed to all Americans.

Members of Congress representing ought not to wait for someone else to act. They should initiate changes that negate the exemption of bounty hunters from Fourth Amendment restraints and that restore full protection to Americans from search-and-seizure abuses.

In Albany, lawmakers should require that bounty hunters be licensed after receiving adequate training. They should be responsible for damage they do and for notifying police of their presence when entering a community in search of those who skip bail.

The former Assembly sponsor of this legislation lost in a primary election earlier this year. But

, wants to become the prime sponsor of bounty-hunter reforms in the Assembly next year.

To succeed, he and deserve and need strong public support. It is long past time to tame this whole bo tradition of bounty hunters, a tradition too permissive for them and too perilous for everyone else.

There's no mystery about what should be done. These improvements that affect everyone's fundamental civil liberties should be pushed to the top of the 1999 agendas in and